OMB No. 1024-0018

United States Department of the Interior National Park Service

DT 145

National Register of Historic Places Registration Form

ES OH

Date of Action

This form is for use in nominating or requesting determinations of eligibility for individual properties or districts. See instructions in Guidelines for Completing National Register Forms (National Register Bulletin 16). Complete each item by marking "x" in the appropriate box or by entering the requested information. If an item does not apply to the property being documented, enter "N/A" for "not applicable." For functions, styles, materials. and areas of significance, enter only the categories and subcategories listed in the instructions. For additional space use continuation sheets (Form 10-900a). Type all entries. 1. Name of Property historic name LONGMIRE HISTORIC DISTRICT other names/site number 2. Location MOUNT RAINIER NATIONAL PARK not for publication street & number vicinity city, town county LEWIS; PIERCE code 041: 053 zip code code state WASHINGTON 3. Classification Number of Resources within Property Category of Property Ownership of Property building(s) Contributing Noncontributing private X district 55. 18 buildings public-local site sites public-State XX public-Federal structures structure objects object Total Number of contributing resources previously Name of related multiple property listing: Historic Resources of Mount Rainier National Park listed in the National Register ____4_ 4. State/Federal Agency Certification As the designated authority under the National Historic Preservation Act of 1966, as amended, I hereby certify that this nomination request for determination of eligibility meets the documentation standards for registering properties in the National Register of Historic Places and meets the procedural and professional requirements set forth in 36 CFR Part 60. In my opinion, the property meets does not meet the National Register criteria. See continuation sheet. Date Signature of certifying official State or Federal agency and bureau In my opinion, the property X meets does not meet the National Register criteria. See continuation sheet. December 13, 1990 Signature of commenting or other official Offike of Archaeology and Historic Preservation State or Federal agency and bureau 5. National Park Service Certification I, hereby, certify that this property is: entered in the National Register. See continuation sheet. determined eligible for the National Register. See continuation sheet. determined not eligible for the National Register. removed from the National Register. other, (explain:)

Signature of the Keeper

6. Function or Use	
Historic Functions (enter categories from instructions)	Current Functions (enter categories from instructions)
	DOMESTIC/Hotel: Institutional Housing
DOMESTIC/Hotel: Institutional Housing GOVERNMENT/Administrative facilities	GOVERNMENT/Administrative facilities
RECREATION AND CULTURE/Gutdoor recreation	RECREATION AND CUITURE/ Outdoor recreation
ч	
7. Description	
Architectural Classification	Materials (enter categories from instructions)
(enter categories from instructions)	
	foundation <u>concrete</u>
OTHER-RUSTIC STYLE	walls Wood/Log:Lap siding: Shake
	root liood/Shake; Shingle
	other

Describe present and historic physical appearance.

This district incorporates the largest group of Rustic Style structures in the park, as well as a number of structures associated with the pre-park and pre-NPS settlement and development of the area. Fifty-eight structures and sites within the district's boundaries are considered to be contributing structures. The district itself is divided into two distinct areas by the Nisqually-Paradise Road; the Longmire Meadows to the north where the Longmire family established their homestead claim and built the first resort; and the complex of concessionaire and government-built facilities to the south. Within the Meadows area, which is circumnavigated by the Trail of the Shadows, is the Longmire Cabin, the two springs enclosed by stone parapet walls--Iron Mike and Soda Springs--and the site of the Longmire Springs Hotel. South of the road, the buildings are grouped into functional areas: administrative and visitor services, residences, and maintenance. To the far south, across the Nisqually River, is the Community Building (1927) which serves visitors using the nearby campground and other facilities at Longmire.

With the exception of the maintenance group, the government structures south of the road are irregularly sited in a carefully designed landscape, sited-in keeping with the romantic tradition that fostered the Rustic Style--to blend into the surrounding forest. The Community Building is also nestled into a wooded setting. Only in the maintenance group, which is screened from general view, are the buildings lined up in a regular pattern and landscaping is kept to a minimum.

Native stone and wood and a predominately brown color scheme are used throughout the district, creating a cohesive and well-defined historic district. Other architectural features repeated throughout the district, that are characteristic of the Rustic Style where applied to a forested setting, include: log framing, rough-lapped wood siding, cedar shake or shingled roofs, boulder foundations and stone chimneys. The Old Administration Building (1928) and the Community Building (1927) are the two most highly articulated expressions of the Rustic Style in the historic district.

See the attached PNR Inventory Cards for additional information regarding the buildings within the Longmire Historic District.

XX See continuation sheet

8. Statement of Significance				
Certifying official has considered the significance of national	_		•	
Applicable National Register Criteria XA B	⊠c □¤	!	: :	
Criteria Considerations (Exceptions)		□E □F [G	
Areas of Significance (enter categories from instruct Architecture Politics/Government (Federal Administion of park) Early Settlement	<u> </u>	Period of Significa 1888 - 194		Significant Dates
Entertainment/Recreation		Cultural Affiliation		
Significant Person		Architect/Builder		
		 		

State significance of property, and justify criteria, criteria considerations, and areas and periods of significance noted above.

The Longmire Historic District is significant for its association with early settlement and recreational development in Mount Rainier National Park, beginning in the late 1880s (National Register Criterion A). The oldest surviving structure in the district (and in the park) is the Longmire Cabin, built by the sone of the area's original settler, James Longmire (this cabin was listed in the National Register on 11/17/78). Nearby are two of the mineral springs that first attracted James Longmire to the area, resulting in his establishing a claim and building the first tourist facilities in the national park.

The district is also significant because it contains the largest group of buildings and structures designed in the Rustic Style, a style of architecture that sought to blend buildings and other improvements into the natural environment through careful siting, the use of native materials (wood and stone primarily in wooded settings), appropriate scale and color (Criterion C).

Finally, the district is significant for its association with federal administration, management, and development of Mount Rainier National Park (Criterion A). The federal government had a presence at Longmire as early as 1908; the area emerged as the park's headquarters beginning in 1916, the same year the newly-created National Park Service took over administration of Mount Rainier.

Overall, the Longmire Historic District is a visually cohesive complex of Rustic Style structures which continues to reflect the tenets of non-intrusive design and convey its historical associations. The Longmire Administration Building, the Community Building, and the Longmire Service Station were designated National Historic Landmarks in 1987.

See the attached PNR Inventory Cards for additional information regarding the buildings and structures included within the Longmire Historic District.

X See continuation sheet

. Major Bibliographical References	
SEE MULTIPLE PROPERTY DOCUMENTATION FORM	
old Modification Property and Policy	
·	
	See continuation sheet
Previous documentation on file (NPS): preliminary determination of individual listing (36 CFR 67)	Primary location of additional data:
has been requested XX previously listed in the National Register	State historic preservation office Other State agency
previously determined eligible by the National Register	X Federal agency
designated a National Historic Landmark	Local government
recorded by Historic American Buildings	University Other
Survey # recorded by Historic American Engineering	Specify repository:
Record #	
10. Geographical Data	
Acreage of property	
UTM References	B L
Zone Easting Northing C	Zone Easting . Northing D
	X See continuation sheet
Verbal Boundary Description	
	X See continuation sheet
Boundary Justification	
•	X See continuation sheet
11. Form Prepared By	Itimal Resources Division
name/title Stephanie Toothman, Ph.D, Chief, Cu organization National Park Service, Pacific Nort	hwest Region Sentember 1983
street & number 83 S. King Street, Suite 212	tolophogo (200) 442-0/31
city or town Seattle	state Washington zip code 98104

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United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Section	number	10	Page	_1
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LONGMIRE HISTORIC DISTRICT

Verbal boundary description: An irregular line beginning north of the Longmire Cabin at the intersection of the park road and a trail up to The Ramparts, then in a southwest direction along the base of The Ramparts so as to include Longmire Meadow, then returning to the park road south of the Meadow, then south and easterly on a service road passing behind National Park Inn, then passing south of the Dormitory to the maintenance road that forms the southern boundary of the maintenance area, just north of the Nisqually River, then easterly along said road to the Nisqually River bridge, then across the river along the south side of the bridge, then along the west side of the road leading to the Community Building, then encircling the Community Building and returning to the river along the east side of the road, then across the river along the north side of the bridge, then in a northerly-northwestern direction passing behind the residences from L-120 to L-132, then in a southwestern direction to the junction of the park road and the service road to the Nisqually River, then across the park road, then northerly along the west side of the park road to the point of beginning.

Acreage: Approximately 85 acres

UTM References: A 10/590743/5178278

B 10/590774/5178232

C 10/590802/5178056

D 10/590972/5178046

E 10/591120/5177824

F 10/591194/5177726

G 10/591194/5177701

H 10/591145/5177639

I 10/590972/5177441

J 10/590935/5177441

USGS Quad: Points A, B, I, J: Mount Rainier West, Washington, 1:24,000

Points C, D, E, F, G, H: Randle, Washington, 1:62,500

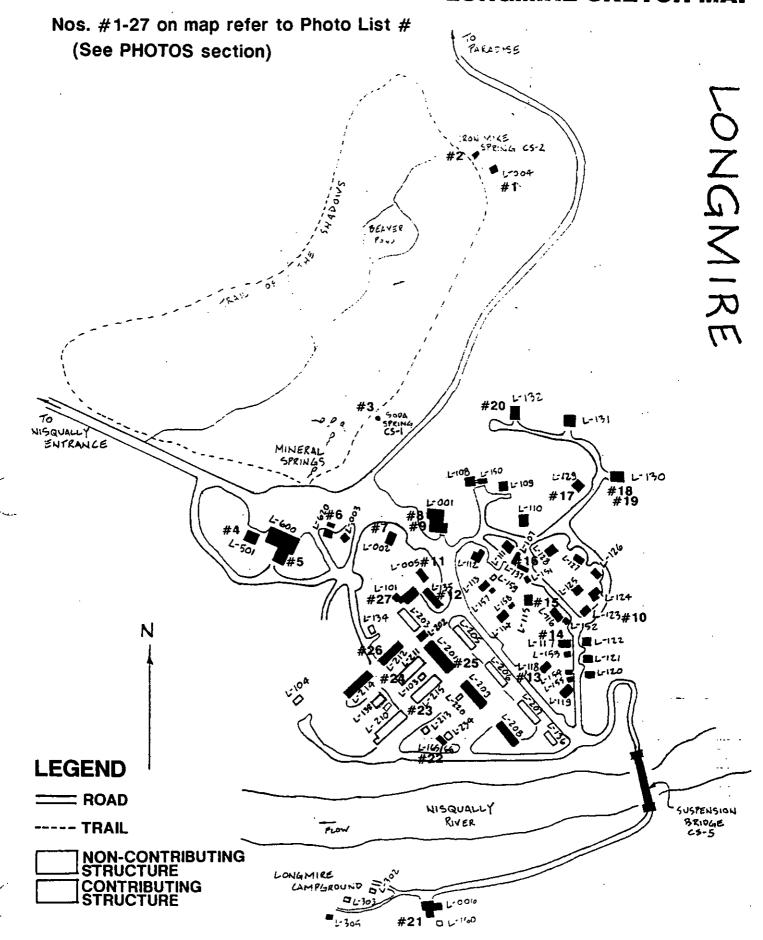
Justification: The boundary was drawn to include all significant historic structures and buildings and some land encompassing the district in order to convey the historic setting.

United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

tion number		· · · · · · · · · · · · · · · · · · ·		·	
	SUPPLEMEN	ITARY LISTIN	G RECO	RD	
NRIS Referen	ce Number: 910	00173	Date	Listed:	3/13/91
Longmire His Property Name	toric District e	<u>Washingto</u> County		<u>WA</u> State	
<u>Historic Res</u> Multiple Name	ources of Mount e	Rainier Nat	tional	<u>Park</u>	
	y is listed in	the Matienal	l Regie	tor of W	• • • • • • •
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LONGMIRE SKETCH MAP



1. SITE I.D. NO	ARO INVENTORY	National Park Service Pacific Northwest Region Cultural Resources Division	Westin Building, 2001 Sixth Avenue		
2. NAME(S) OF STRUCTURE (CARD 1		SSIFICATION SSIFICATION	Seattle, Washington	N 98121	
Longmire Administration Build		•		10. DATE	
3. SITE ADDRESS (STREET & NO)	Park Maintenance			1928	
Longmire L-001	Center & Ranger Station	A ZONE EASTING NORT	THING	11. REGION	
4. CITY/VIGINITY COUNTY	SCALE	1;24 1:62.5	QUAD		
Longmire Pierce	e Washington	OTHER	NAME		
	ark, Tahoma Woods-Star Route, Ashford	l, Washington	• *		
Stone, concrete and timber frame roof with projecting eaves and to log slab veneer with massive ver front porch with cedar-shingled shingled shed roof, whole log radoors; rear entrance door of hal windows; finished plaster board	e; 2-story with basement; rectangular verges; stone chimney; vertical half rtical whole logs at corners; first-s shed roof, whole log rafters, posts afters, posts and beams, concrete slaft log slabs; first and second floors interior ceiling and walls; Alaskan ement, utilities, jail, safe, and reservers.	r plan; medium-pitched, ce log veneer at gable ends; story boulder masonry embe and beams, flagstones; re b; front off-center entra s of wood; concrete baseme cedar wainscot; concrete	; horizontal, hal edded in concrete ear porch with ce ance of glass dou ent floors caseme	lf e; edar- ible ent	
of Plans and Design with Thomas Administration Building (1924).	lding was designed in 1927 by the Nat C. Vint, Chief Architect. It was mo Construction began in May of 1928 w In November, the building was occupi	odeled after the log and s with Associate Landscape A	stone Yosemite Architect E.A.	inch	

NEX SECURITOR DESCRIP

T EXCELLENT

14. CONDITION

The most striking portion of the building (generally measuring 37' x 68') was the first story, boulder-masonry veneer. Local glacial boulders were employed with the more massive stones embedded in concrete at the base. The size was decreased upward to the second story. Stones were battered at the building's corners to lend a solid appearance and mask the "essentially rectangular foundation lines." The second story, horizontal log slab veneer arising at sill level was joined at the corners by massive vertical logs. Projecting whole log rafters with whittled ends were connected to the non-visible standard timbers forming the rafters. The roof was covered with cedar shingles. These elements combined to create a structure highly sensitive to the forested landscape.

DETERIORATED

building which has become one of the main features in Longmire Springs."

∏FAIR

∏GOOD

Superintendent O.A. Tomlinson reported, "hundreds of visitors have seen and inspected the new

HUINS

15. DANGER OF DEMOLITION? (SPECIFY THREAT) TYES

MO

□ UNKNOWN

17. PHOTOS AND SKETCH MAP OF LOCATION

(18. LOCATED IN AN HISTORIC DISTRICT?





SURVEYS COUNTY LOCAL OTHER 21. REFERENCES—HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER	18. LOCATED IN AN HISTORIC ·	DISTRICT?	s 🔲 no	□NAME ,									
22. INVENTORIED BY AFFILIATION DATE	19. PUBLIC ACCESSIBILITY		YES, UNLIMIT	ED		20. EXISTING SURVEYS	COUNTY	∏NHL [_HABS LOT	HAER-1	HAER	NP\$	STATE
22. INVENTORIED BY DATE	21. REFERENCES—HISTORIC	AL REFERENCES, PERSO		ND/OR OTHER									
22. INVENTORIED BY DATE													
22. INVENTORIED BY DATE													
22. INVENTORIED BY AFFILIATION DATE			•										
22. INVENTORIED BY AFFILIATION DATE							•						
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	22. INVENTORIED BY					i				•	DATE		

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1920

1. SITE I.D. NO		INVENTOR		Pacific Cuttura	2001 Seat	u u on 98121				
2. NAME(S) OF STRUCTURE	(CARD 2 of 2)	5. ORIGINAL USE	7. CLAS	SIFICATION			`			9. RATING
Longmire Admin	Park Headquarter	3				İ			10. DATE	
3. SITE ADDRESS (STREET & NO)		Park Maintenance Center & Ranger								1928
Longmire L-001		Station	8. UTM	ZONE	EASTING	N N	ORTHING	1 1		11, REGIÓN
4. city/vicinity Longmire	county Pierce W	state ashington	SCALE	1:24 OTHE	1:62.5 R		QUAC NAME			
12. OWNER/ADMIN ADDRESS	Netteral David Pales II and	- Charle Devete A-1-6	I T7	/1_1_				•		

NPS/Mount Rainier National Park. Tahoma Woods-Star Route. Ashford, Washington

Tomlinson praised the building as being "one of the finest ever constructed with National Park funds." The old park headquarters at Longmire was converted to a museum and visitors center (see entry of Longmire Museum L-002). It wasn't until 1930, however, when the new Administration Building was completely finished. It continued to function as the park headquarters until 1968 when the Mission 66 facility, constructed outside the park in Tahoma Woods was complete.

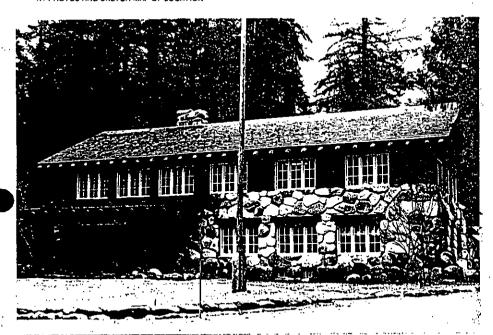
Except for numerous interior remodeling of offices, partition walls, and finishes, the "old" Longmire Administration Building remains largely unaltered. A concrete slab cast under the original porte cochere now comprises the rear porch floor. The building currently functions as a ranger station and center of maintenance operations in the park.

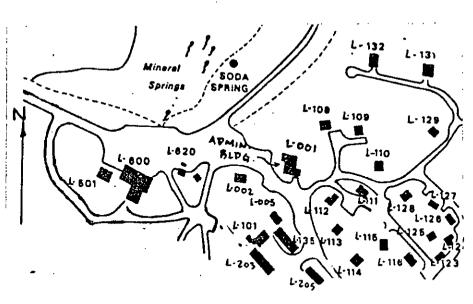
				·						
14. CONDITION	EXCELLENT	Good	FAIR	DETERIORATED	RUINS	15. DANGER OF DEMOLITION? (SPECIFY THREAT)	YES	□ио	Пикиоми	

The Longmire Administration Building was designated a National Historic Landmark in 1987.

DESCRIPTION AND BACKGROUND HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICAL DIMENSIONS, MATERIALS, MAJOR ALTERATIONS, EXTANT EQUIPMENT, AND IMPORTANT BUILDERS, ARCHITECTS, ENGINEERS, ETC.

^{16.} SIGNIFICANCE Upon its completion, the Longmire Administration Building was perhaps the most widely acclaimed building in the park. Its design was supervised by Thomas C. Vint. Chief Architect of the National Park Service, Western Division, Branch of Plans and Design. Vint was responsible for continuation of "non-intrusive" rustic architecture: in the West's National Parks between 1927 and 1937. Associate Landscape Architect E.A. Davidson worked under Vint on the landscape development of Mount Rainier National Park including the administration building. The distinctive glacial boulder veneer and log work set in the forested environment, is a product of their collaboration.





18. LOCATED IN AN HISTORIC DISTRICT?	□YES	₩00	NAME							
19. PUBLIC ACCESSIBILITY YES, LIN		YES, UNLIMIT UNKNOWN	ED	20. EXISTING SURVEYS	COUNTY	□NHL □HAB	SHAER-1 OTHER	ПНАЕЯ	[∑ NPS	STATE

21. REFERENCES-HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER

Building File L-001, Maintenance Division, Mount Rainier National Park; prepared by L.M. Moe, 6/21/49. Original Drawing 'Longmire Administration Building," 7 sheets, recommended by Thomas C. Vint, NP3 4/27/28, (MDRA DRG. NO. 31).

Superintendent's Monthly Reports: 7 December 1928 and 4 June 1930, Archives, Mount Rainier National Park.

Erwin N. Thompson, Mount Rainier National Park, Washington Historic Resource Study, (Denver, CO: NPS, 1981), pp.155-6.

Robert L. Carper, List of Classified Structures Inventory, (Denver, CO: NPS, 1976).

W.C. Tweed, L.E. Soulliere and H.G. Law, National Park Service Rustic Architecture: 1916-1942, (Denver, CO: NPS,

1977) pp 52-53

22. INVENTORIED BY

OCF

OCF

AFFILIATION
MORA Cultural Resource Survey

7/7/82

00 6/82



National Park Service
Pacific Northwest Region
Cultural Resources Division

Westin Building n 1920 2001 Sixth Avenue Seattle Washington 98121

1. SITE I.D. NO		INVENT	DRY	RY Cultural Resources Division				Seattle, Washington			
2. NAME(S) OF STRUCTURE	(CARD 1 of 2)	5. ORIGINAL USE	7. CLASS	SIFICATION					9, RATING		
Longmire Museum	n and Visitor's Center	Park Headquarter	S						10. DATE		
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE							1916		
Longmire L-002		Museum and Visitor's Center	a UTM	ZONE EAST	ING	NORTHING	\Box		11. REGION		
4. CITY/VICINITY Longmire	county Pierce	state Washington	SCALE	1:24 OTHER:	1:62.5	QU/					
12. OWNER/ADMIN ADDRESS			<u> </u>	·· · -	•			A	-		

NPS/Mount Rainier National Park, Tahoma Woods-Star Route, Ashford, Washington 98304

Timber-frame; 1-1/2-stories; rectangular plan; steeply-pitched, cedar-shingle gable roof with projecting eaves and verges; brick chimney; cedar-shingle siding; l-story front porch, partially enclosed and containing glass double doors; front-center entrance; fixed sashes; wood floors; interior wainscot; walls and ceilings finished with celotex; glass display cases; first-floor museum and visitor's information booth; second-floor office and darkroom.

DeWitt L. Reaburn, appointed superintendent of Mount Rainier National Park in 1915 by Stephen T. Mather (first director of the National Park Service), sought to improve the administrative facilities at Longmire. Under his direction, a timber-frame building measuring 24' x 42' was completed in August, 1916 for a cost of \$747.04. Park administrative functions were conducted in three rooms of offices. A front porch 8' wide and framed with whole log posts and beams, extended along the front facade. A sign proclaiming the "Supervisor's Office" was hung from the porch. The building served as the park headquarters for a little over a decade.

In 1928, a new administration building was completed at Longmire (see entry, Longmire Administration Building L-001). Superintendent O.A. Tomlinson approved the conversion of the old facility to a Naturalist's Headquarters and Visitor's Center. The following year, Associate Landscape Architect Earnest A. Davidson supervised the buildings relocation

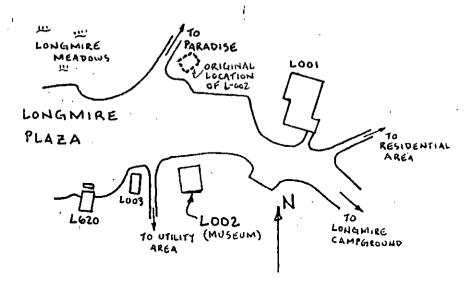
						7 ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '				
14, CONDITION	EXCELLENT	⊠ 6000 .	FAIR	DETERIORATED	□ RUINS	15. DANGER OF DEMOLITION? (SPECIFY THREAT)	YES	□ио	<u> ^</u> пики оми	
•						l e				

16 SIGNIFICANCE

Constructed during the administration of Superintendent DeWitt L. Reaburn, the building was the first permanent park headquarters. It functioned as an administrative facility for over a decade. Its conversion to a museum and visitor's information center exemplifies the early emphasis placed on interpretive programs by the National Park Service. The Longmire Museum and Visitor's Center remains largely unaltered from the time of its remodeling in 1931. It continues to function as an interpretive center.

^{13.} DESCRIPTION AND BACKGROUND HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICAL DIMENSIONS, MATERIALS, MAJOR ALTERATIONS, EXTANT EQUIPMENT, AND IMPORTANT BUILDERS, ARCHITECTS, ENGINEERS, ETC.





18. LOCATED IN AN HISTORIC DISTRICT?	TYES	Мио	NAME								
19. PUBLIC ACCESSIBILITY YES, LIM	TED [YES, UNLIMI JUNKNOWN	TED	20. EXISTING SURVEYS	OCOUNT	NHL LOC	HABS	□HAER-1 OTHER	HAER	₹]nps	STATE

21. REFERENCES-HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER

Building File L-002, Maintenance Division, Mount Rainier National Park; prepared by I.M. Moe, 6/21/49; photos (no date); Waterhouse Report on Construction Activities, 1931.

Superintendent's Monthly Reports; August 1916; 7 December 1928; 5 July 1931; Archives, Mount Rainier National Park.

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study, (Denver, CO: NPS, 1981), pp.147-8.

Robert L. Carper, List of Classified Structures Inventory, (Denver, CO: NPS, 1976).

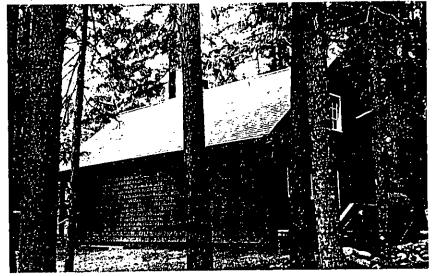
Original Drawing "Longmire", sheet 5 of 25, NPS, February 1928, (MORA DRG. NO. 4547)

22. INVENTORIED BY	AFFILIATION	DATE
GGF	MORA Cultural Resource Survey	7/6/82

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1. SITE I.D. NO	2			NF INVENT	ORY	National Park Service Pacific Northwest Reg Cultural Resources Div		Westin B 2001 Si:		
2. NAME(S) OF STRU	CTURE		<u>andri kanala dali .</u>	5. ORIGINAL USE	7. CLASS	SIFICATION			1103(11)	9. RATING
	(c	ARD 2 of 2)						\longrightarrow	\perp	10. DATE
Longnire 3. SITE ADDRESS (ST	Museum and Vis	itor's Cente	er	Park Headquarter 6. PRESENT USE	β					1916
Longmire	L-002			Museum and Visitor's Center	8. UTM	ZONE EASTING	IHTROM	NG T		11. REGION
Longmire		COUNTY Pierce	Wa	state ashington	SCALE	1:24 1:62.5 OTHER		QUAD NAME		· · · · · · · · · · · · · · · · · · ·
NPS/Mount		nal Park, Ta	ahoma Woods	-Star Route, Ashf	ord. Wa	shington	•. •			
remodelec enclosure was renov	i installing in d. A portion of were installed	terpretive of the front d; interior space and	porch was e partition was a darkroom.	n 1931, the buil enclosed for a vi walls were remove Again, C.F. Br	ding, a sitor's d and r	Road. It was moved f Naturalist C. Francisco referred to as a information booth new glass display consupervised the work	the Lo glass	ngmire double	Museu door	m, was
By 1934, Museum.'' center.	runds were ne	<i>r</i> er appropri	ated, howev	ver, and the buil	ding co	e made to replace in continues to serve as ext to the Longmire	a mus	eum and	linfo	quarters ormation
							,			
14. CONDITION	EXCELLENT	Good	FAIR	DETERIORATED	RUINS	15. DANGER OF DEMOLITIC (SPECIFY THREAT)	N7 TE	5 <u></u>	<u></u>	UNKNOWN
16. SIGNIFICANCE								,		





18. LOCATED IN AN HISTORIC	DISTRICT?	s 🔲 NO	NAME								
19. PUBLIC ACCESSIBILITY	YES, LIMITED	YES, UNLIMITE	D	20, EXISTING SURVEYS	□ COUNTY □ NR	□ro □NHI	HABS	HAER-1	HAER	NPS	STATE
21. REFERENCES—HISTORIC	AL REFERENCES, PERS	DNAL CONTACTS, AN	DVOR OTHER								
			1								
			•								
	•										
			•								
22. INVENTORIED BY	•			AFFILIATION					DATE		
	·	·		<u> </u>							

Westin Building.

1920 2001 Sixth Avanua

1. SITE I.D. NO		INVENTORY Cultural Resources D			_										
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	7. CLAS	SIFICATION										•	9. RATING
Longmire Comf	ort Station	Restroom					•	-,							10, DATE
3. SITE ADDRESS (STREET & NO)	6. PRESENT USE													1926
Longmire L-00	3	Restroom	8. UTM	ZONE	EASTING			NO	RTHIN	ic	T				11, REGION
4. city/vicinity Longmire	county Pierce W	state ashington	SCALE	1:24 OTHE	n	1:62.5	5			QUAI _NAMI					
IS CHINEDIA DAMA ADDOCES													,		

NPS/Mount Rainier National Park, Tahoma Woods-Star Route, Ashford, Washington 98304

13. DESCRIPTION AND BACKGROUND HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICAL DIMENSIONS, MATERIALS, MAJOR ALTERATIONS, EXTANT EQUIPMENT, AND IMPORTANT BUILDERS, ARCHITECTS, ENGINEERS, ETC.

. Timber-frame: 1-story; rectangular plan; medium-pitched cedar shingle gable roof with projecting eaves and verges: porches with cedar shingled gable roof at each entrance; rough lapped Douglas Fir siding; front center entrances at each end; pivot windows; marlite walls and ceilings; concrete floor covered with tiles; concrete foundation.

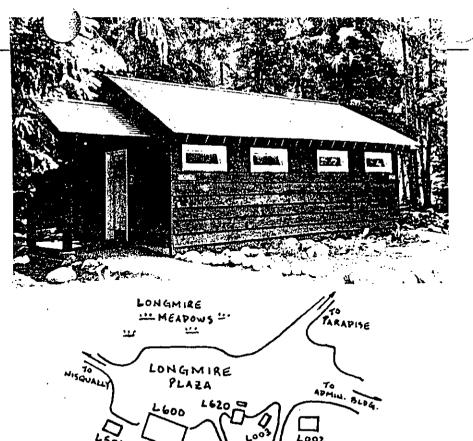
The National Park Service constructed this timber frame building serving as a comfort station in the Longmire plaza. Superintendent W.H. Peters submitted a design for a "Comfort Station at Longmire Springs" in 1921. The present facility, listed as being constructed in 1926, resembles this earlier design. The newly completed building was part of the Longmire plaza improvements occurring in the twenties. It measures 14' x 25' and contains a porch at either entrance measuring 6' x 8'. The building has undergone at least two renovations. In 1959, the whole log posts and beams framing the porches were replaced with standard milled timbers. In the 1970's, eight new pivot windows replaced the four existing ones. The brick chimney was also removed. Though greatly altered, the Longmire Comfort Station is the oldest such facility in the park.

14. CONDITION	EXCELLENT	⊠ GOOD	FAIR	DETERIORATED	RUINS	15. DANGER OF DEMOLITION? (SPECIFY THREAT)	YES	□ио	Тпикиоми	

Comfort Station L-003 was built as part of the Longmire plaza improvement in the twenties. It is the oldest remaining comfort station in the park.

^{16.} SIGNIFICANCE





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8. LOCATED IN AN HISTORIC (DISTRICT?	YES XNO	NAME			·	_	\\				
9. PUBLIC ACCESSIBILITY	YES, LIMITED	YES, UNLI		20, EXISTIN SURVEY			HABS	HAER-1	HAER	□NPS	STATE	

21. REFERENCES-HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER

Building File L-003, Maintenance Division, Mount Rainier National Park; prepared by L.M. Moe, 6/21/49; photo (c.1939); Individual Building Report prepared by M.L. Crosbie, 3/29/60; photo dated 1963.

Original Drawing "Comfort Station at Longmire Springs," 1 sheet, submitted by Superintendent W.H. Peters, NPS, 26 February 1921, (DRG. NO.8202).

Robert N. McIntyre, "Short History of Mount Rainier National Park" (1952), Archives, Mount Rainier National Park.

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study (Denver, CO: NPS, 1981), pp.153-160.

22. INVENTORIED BY		DATE
GGF	MORA Cultural Resource Survey	7/12/82
	•	

0 6/82



National Park Service
Pacific Northwest Region
Cultural Resources Division

Westin Building 2001 Sixth Avenue

11920

				Pacific North	iwest Regio	n 20	OI SIX	11 WA	enue	7
1. SITE I.D. NO		INVEN	ORY Cultural Resources Division			ion Se	attle, W	ngto	n 98121	
2. NAME(S) OF STRUCTURE	(CARD 1 of 2)	5. ORIGINAL USE	7. CLAS	SIFICATION						9. RATING
Longmire Cabin	,	Residence		<u> </u>					<u> </u>	10, DATE
3. SITE ADDRESS (STREET & NO)	1	6. PRESENT USE				_				1888
Longmire Meadow	ws L-004	Exhibit	6. UTM	ZONE EASTING		NORTHING		\overline{T}		11. REGION
4. CITY/VIGINITY	COUNTY	STATE	SCALE	1:24	1:62.5		JAD			
Longmire	Pierce W	ashington		OTHER			ME			
10. 000000014-014444-4-0-000000							•			

OWNER/ADMIN ADDRESS

NPS/Mount Rainier National Park, Tahoma Woods-Star Route, Ashford, Washington

13. DESCRIPTION AND BACKGROUND HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICAL DIMENSIONS, MATERIALS, MAJOR ALTERATIONS, EXTANT EQUIPMENT, AND IMPORTANT BUILDERS, ARCHITECTS, ENGINEERS, ETC.

Log frame, one story, one room, rectangular cabin; steeply-pitched cedar-shaked gable roof; deeply projecting gable verges; quarter log purlins; unhewn half-cut fir log walls; saddle-notch cornering; wood chinking; log sill on concrete foundation; exposed roof framing beams (purlins) on ceiling; unfinished interior log walls; split cedar plank floor.

The oldest structure in the park, the cabin was built in 1888 by Elcaine Longmire, whose father, James Longmire, discovered the mineral springs that bear his name. Although the nature of its initial use is disputed, the 13' x 16' cabin with a floor size of 208 square feet, was eventually used as a residence.

James Longmire's activities as a hunting-exploration guide in the Upper Nisqually River country led to his discovery in 1883 of the mineral springs. Recognizing their potential as a tourist attraction, Longmire located a twenty-acre mining claim for the springs, and constructed a log imm to accommodate overnight guests. As more and more visitors were attracted to both Mount Rainier and the Springs the Longmires' began to enlarge their operations. They ran sizable horse trains from Yelm to the Springs over a "road" they completed between Ashford and Longmire, thus establishing one through road from Tacoma. Bathhouses were erected over the hot springs. In 1890, a two-story, splitcedar 20' x 30' hotel was constructed.

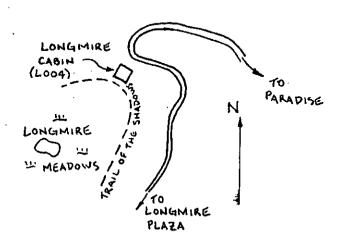
			 							
14. CONDITION	EXCELLENT	☐GOOD	FAIR	DETERIORATED	RUINS	15. DANGER OF DEMOLITION? (SPECIFY THREAT)	YES	□ио	∑ пикиоми	

16. SIGNIFICANCE

The oldest structure in the park, the cabin was built in 1888 by Elcaine Longmire, whose father, James Longmire, discovered the mineral springs that bear his name. James and Elcaine Longmire's development of the springs into a resort, and their construction of a road to the springs, drew attention to the land that later became known as Mount Rainier National Park. Although the cabin played a minor role in the development of the mineral springs, it is the only remaining structure built by the Longmires' in the park; its log frame construction is representative of the early settlement period. None of the original logs remain, but the cabin is situated in its original location.

The Longmire Cabin has been considered eligible and nominated to the National Register of Historic Places.





Arthur David Martinson, Mountain in the Sky: A History of Mount Rainier National Park, (Washington State University, Ph.D. dissertation, 1966).

8. LOCATED IN AN HISTORIC	DISTRICT?	☐ YES	□ZN0	MAME				•							
9. PUBLIC ACCESSIBILITY	YES, LIA	NTED [7	YES, UNLIN	IITEO			20. EXISTING SURVEYS	COUN	NHL	HABS	□HAER-1	HAEF	NPS	STATE	
1. REFERENCES-HISTORICA	L REFERENCE	S, PERSONAL	L CONTACTS,	AND/OR OTHER											
Ruilding Ei	1 a T = 00	/ Mair	ntanana	a Division	Mount	t Raini	er Natio	mal Pa	rk I	harenard	hsz I M	Mos 1	9/19. ΔΤ	M ekatch	nlar

Building File L-004, Maintenance Division, Mount Rainier National Park. Prepared by L.M. Moe, 1949; ADG sketch plant 1956; M.L. Crosbie, building data, 1960; photos, no date.

Benjamin Levy, Longmire Cabin, Mount Rainier National Park, (Division of History, Office of Archaeology and Historic Preservation, National Park Service, 1968).

Working Drawings, "Rehabilitation of Longmire Cabin, Building LD4, Mount Rainier National Park, Longmire, Washington." (Bureau of Restoration, National Park Service, Office of Archaeology and Historic Preservation, 1968).

R.L. Carper, <u>List of Classified Structures Inventory</u>, <u>Mount Rainier National Park</u>, (Denver: National Park Service, 1976).

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study, (Denver, Historic Preservation Branch, Denver Service Center, National Park Service, 1981).

<u>Branch, Denver Service C</u>	<u>enter, National Park Servi</u> o	ce, 1981).			
22. INVENTORIED BY	AF	FILIATION	T.	DATE	
David Harvey		MORA Cultural Resources	Survey		
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4

P 0 6/82		INVENT	ROBY	Pacific N	Park Service lorthwest Re Resources Di	gion	200	tin Bui 1 Sixtl	Nue	
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE		SIFICATION	resources Di	AISIOH	Seat	LIE, VV	ton 98121	
E. NAME(a) OF STROUTCHE	(CARD 2 of 2)	J. Originac use	7. CLAS	SIFICATION]	: 1	1 1	. Active
Longmire Cabin	 1	Residence	-	·						10. DATE
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE	┪。 ──		·				1-1	\dashv
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		,	8. UTM		STING	NOR	THING			11. REGION
Longmire Meado	ws_L-004	Exhibit								
4. CITY/VICINITY	COUNTY	STATE	SCALE	1:24	1:62.5		QUAI	n		
Longmire	Pierce Wa	ashington		OTHER.			NAME			
12. OWNER/ADMIN ADDRESS					·					
NPS/Mount Rain	<u>ier National Park, Tahoma Woods</u>	<u>s-Star Route. Ash</u>	ford. W	ashingtor	1					
13. DESCRIPTION AND BACKGRO IMPORTANT BUILDERS, ARCH	DUND HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICA HITECTS, ENGINEERS, ETC.	AL DIMENSIONS, MATERIALS, MAJO	OR ALTERATIO	NS, EXTANT EQUI	PMENT, AND					
	n, storehouse, and several cab					1881	The c	setah.	liehr	nont of Mour
Rainier Nation	al Park attracted additional v	isitors to the Sp	rines i	encouraci	no other e	ntren	anaire e	e to	chal	ence the
Longmires' com	mercial monopoly by seeking con	ncessions from the	e Park	Service t	ne outshlie	sh bus	inecco	ು ಬರ ಎಂ. ಸನ್	-uar	the perk
(Levv 1968)	In 1906, the Tacoma and Easter	rn Railroad const	micted :	the Natio	mol Dark I	in ous.	Tiesse	es with	TIT!	the park
of forestallin	g further concession developmen	et Flasina I marr	iwo fil	od aleeer	nar rark i	שונו מנ	milian	шte.	W.L.I	л ше поре
cabin is prese	ntly located) adjacent to the	formilizat 21 como :	TIE III	ed bracer	Allo Holles	stead (ташв	on .	Land	(where the
capiti is piese	om park officials that there are	hatture 21-acre i	imierar	CIBIN.	Arthough t	ne Lo	Jamre	es ga	unec	i additional
Electrole dest	om park officials, they were of	ostructed in opta	ining a	iditional	. Land Clai	ims (La	evy, ı	.968)	. II	ne year afte
The I are in C	h in 1915, the Longmire family	sold their proper	rty and	raciliti	es to the	roublu	rre Sp	rings	s. Hot	iel Company.
tie mikimte o	abin became an exhibit on the ?	irall of the Shade	ows in .	1926.	ie Park Ser	vice a	assume	d own	nerst	nip of the
Torner Longinia	e holdings in 1939.									
, ,				-		_				
Arthonau the c	abin was a minor element in the	e entire mineral s	springs	comptex,	it is the	only	remai	ning	bui]	lding from
the earty long	mire settlement. The cabin is	situated in its	origina.	L Locatio	n, however	, none	e of t	he or	cigir	ıal logs re-
main. Logs we	re replaced in 1934 during reha	abilitation work o	on the o	cabin by	the Civili	an Cor	ıserva	tion	Cor	os. In 1970

EXCELLENT

G000

FAIR

14. CONDITION

poured concrete foundation. The supervisor of the 1970 rehabilitation remarked that none of the logs looked old enough to be from the original construction (Schieber, 1982).

DETERIORATED

Presently, the logs exposed to the soil at the base are rotting. The cabin has been a victim of minor vandalism in the form of graffiti, litter, and a broken window.

the National Park Service replaced the roof and base logs, installed new floor joists and a new floor, and added a

MUINS

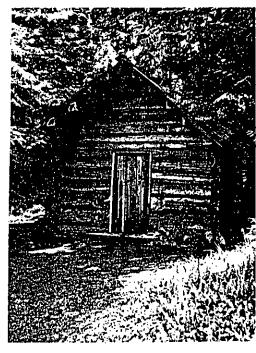
15. DANGER OF DEMOLITION? (SPECIFY THREAT)

YES

□ ∩NKNOWN

17. PHOTOS AND SKETCH MAP OF LOCATION







18. LOCATED IN AN HISTORIC DISTRICT? TYES THO THAME	
	20 EXISTING INR INITE CHARS CHAER-1 CHAER CHAPS INTATE
19. PUBLIC ACCESSIBILITY YES, LIMITED YES, UNLIMITED UNKNOWN	20. EXISTING ONE ONE COUNTY COCAL OTHER ONES OSTATE
The second of th	

21. REFERENCES-HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER

22. INVENTORIED BY	AFFILIATION	DATE
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Two circular, stone masonry wall enclosures around mineral springs; stone parapet walls surround both enclosures. Both springs are exhibits on the Trail of the Shadows.

These springs were among those advertised by the Longmire's for their "curative" powers. Soon after James Longmire discovered the springs in 1883, he began to capitalize on their medicinal value by developing a resort. By 1890, several hot spring bathhouses and a hotel were constructed. Early visitors to the springs could travel on the Longmire's horse trains from Yelm and the lower Nisqually River Valley. The Longmire's completion of a stage road in 1891 from Eatonville to the Springs established one through road from Tacoma. Thus, their development of the mineral springs drew attention to the country that became known as Mount Rainier National Park. Only two of the springs, Iron Mike and Soda, retain their stone masonry enclosures that were constructed in 1920 (Thompson, 1981).

Iron Mike Springs, adjacent to the Longmire cabin, obtained its name from the high iron content of its waters and rust color of its deposits. The circular stone masonry enclosure, and the concrete steps and walkway, are surrounded by a rectangular, stone parapet wall. Both walls are moss covered, with stones missing in several places.

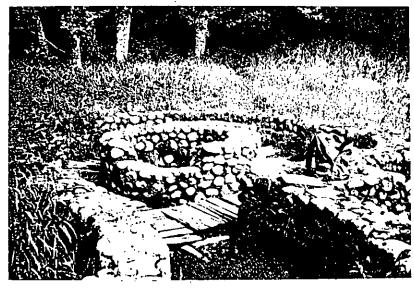
14. CONDITION	EXCELLENT	⊠ 6000	K FAIR	DETERIORATED	่∏ลบเพร	15, DANGER OF DEMOLITION? (SPECIFY THREAT)	YES	□NO	₹] ⊓NKNOWN
						<u> </u>			

16. SIGNIFICANCE

These two springs were among those developed by the Longmire's into a health spa resort, attracting numerous visitors to the region. With the increased popularity of Mount Rainier and the springs, the Longmire's improved transportation routes and facilities to the region, thereby opening up the country that became known as Mount Rainier National Park.

Only two of the springs, Iron Mike and Soda, retain their stone masonry walls.

IRON MIKE SPRING

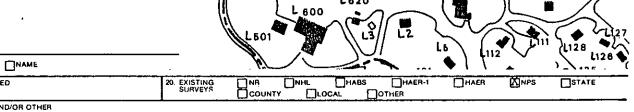


SODA SPRING

YES, LIMITED

18. LOCATED IN AN HISTORIC DISTRICT?

19. PUBLIC ACCESSIBILITY



Mineral

Springs

SODA SPRING

YES, UNLIMITED 21. REFERENCES-HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER

YES

ØN€

R.L. Carper, List of Classified Structures Inventory, Mount Rainier National Park, (Denver: National Park Service, 1976).

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study, (Denver: Historic Preservation Branch, Denver Service Center, National Park Service, 1981).

22. INVENTORIED BY 9/30/82 MORA Cultural Resources Survey David Harvey

F 0 6/82		INVENTO	National Park Service Pacific Northwest Region Cultural Resources Division					Westin Building, 2001 Sixth Avenue Seattle, Washington			
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	ORIGINAL USE 7. CLASSIFICATION								
Iron Mike Springs	(CARD 2 of 2) and Soda Spring	Mineral Springs								10. DATE	
	S-1 (SODA)	6. PRESENT USE								1920	
	S-Z (IRON MIKE)	Mineral Springs	B. UTM	ZONE EASTI	NG	NORT	THING			11. REGION	
Longmire Meadows	•	(exhibit)									
4. CITY/VICINITY Longmire	county Pierce	state Washington	SCALE	1:24 OTHER	1:82 5		QUA MAN				
Soda Spring, locat The stone masonry	National Park, Tahoma Woo INSTORY INCLUDING CONSTRUCTION DATE(S), PHY is, ENGINEERS, ETC. Led near the entrance of tenclosure is surrounded bring. Parts of the walls	sical dimensions, materials, major a the Trail of the Shado y a wooden plank wall	TWS, C	ontains so nd a stone	da, magne parapet	wall	that	enclo	ses a	dirt	
	· .										

DETERIORATED

PUINS

15. DANGER OF DEMOLITION? (SPECIFY THREAT)

YES

□ио

Ппикиоми

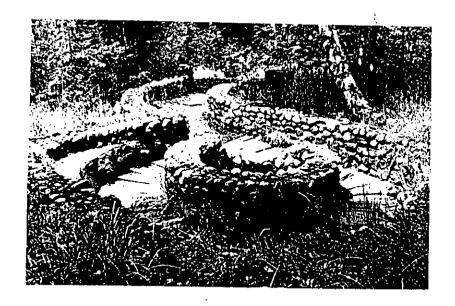
16. SIGNIFICANCE

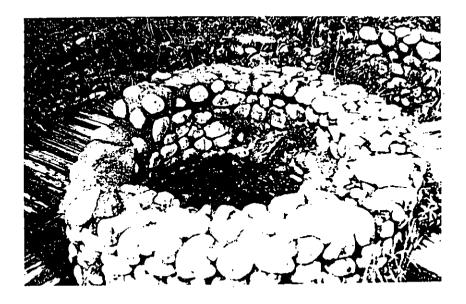
14. CONDITION

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EXCELLENT

FAIR





18. LOCATED IN AN HISTORIC DISTRICT?	YES NO	NAME			
19. PUBLIC ACCESSIBILITY YES,	LIMITED YES, UNLIMIT	ED	20. EXISTING NR. COUNTY	NHL HABS HAER-1	HAER NPS STATE
21. REFERENCES—HISTORICAL REFEREN	NCES, PERSONAL CONTACTS, A	HE	RAIL POF THE	Beaver Pand	SITE OF LONGMIRE SPRINGS MOTEL
22. INVENTORIED BY		AFFILIA	ION		DATE

1 0 6/82		NRO		National Park Service					1 1920
		INVENTOR		orthwest Regio			Sixth A		
1. SITE I.D. NO		INVENIOR	Y Cultural R	esources Divis	ion	Seattl	on 98121		
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE 7.	CLASSIFICATION						9. RATING
7 . 7.1								十	10, DATE
Longmire Library		Kitchen/Mess Hall				\longrightarrow			
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE				1] [c. 1910
		<u> </u>				<u></u>	1_1_	<u> </u>	<u>L</u>
I concernies I OOF		a	UTM ZONE EAST	ING	NORTHI	NG			11. REGION
Longmire L-005		Library					<u> </u>		
4. CITY/VIGINITY	COUNTY	h - 7	CALE 1:24	1:62.5		QUAD			
Longmire 12. OWNER/ADMIN ADDRESS	Pierce	Washington	OTHER			NAME_			
*····- · ·	(and an all Davids males)	17-3-00 - D		00004					
NPS/Mount Rainier N	<u>ational Park, lanoma</u>	Woods-Star Route, Ashford physical dimensions, materials, major alternations, materials, major alternations and statement of the control of t	. Washington	98304					
and verges; brick c sashes; interior wa	himney with pipe flu	r plan; steeply-pitched, c e; rough lapped Douglas Fi eetrock; accoustical, drop	r siding: fro	nt center e	entrar	nce: d	loub] e	hιπ	าช
Library was construserving as a communably converted for tained a branch library when books a building assumed varie original founda	cted in 1910. It is ity kitchen, the buiuse as a library in crary in L-005. It is material uses including tion was replaced wi	building records, this ti thus the oldest governmen lding measures 16' x 42' i the twenties. During the i rials were shifted to the a YCC clubhouse. In 1981 th concrete blocks resting accoustical tiles), walls	t-built build not luding a 12 fifties, the The ludgmire Admian extensive on a concret	ling existing of the control of the	ng at ar add ty Li nction Build g effo The	Longment dition brary ned as ding. ort ware inter	mire. n. It syste s a li The as und rior w	Or: was em m bran vaca lerta	iginally s prob- ain- ry until ated aken. remodeled

********* exterior building lines remain largely intact except for the new foundation.

FAIR

⊠ GOOD

EXCELLENT

14. CONDITION

Significance

This timber frame building is perhaps the oldest extant government structure at Longmire. Originally serving as a community kitchen, it was converted to a library in the twenties. The building presently functions in this role.

RUINS

DETERIORATED

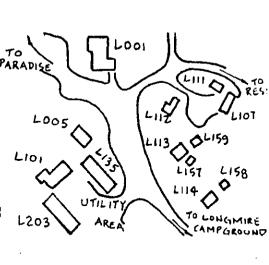
15. DANGER OF DEMOLITION? (SPECIFY THREAT)

YES

UNKNOWN









18. LOCATED IN AN HISTORIC I	DISTRICT?	YES	⊠ио	□NAME	
19. PUBLIC ACCESSIBILITY	YES, LIMIT]YES, UNLIMIT	TED	20. EXISTING NR NHL HABS HAER-1 HAER MNPS STATE SURVEYS COUNTY LOCAL OTHER

21. REFERENCES-HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER

Building File L-005, Maintenance Division, Mount Rainier National Park; prepared by L.M. Moe, 6/22/49; sketch plan by ADG, 8/31/56.

Robert L. Carper, List of Classified Structures Inventory, (Denver, Colorado: N.P.S., 1976).

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study, (Denver, Colorado: N.P.S., 1981) p.146.

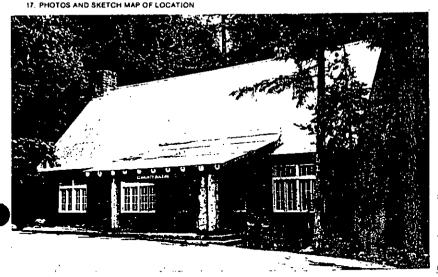
Unpublished brochure, Box. 'History of Rainier National Park Company," Archives, Mount Rainier National Park.

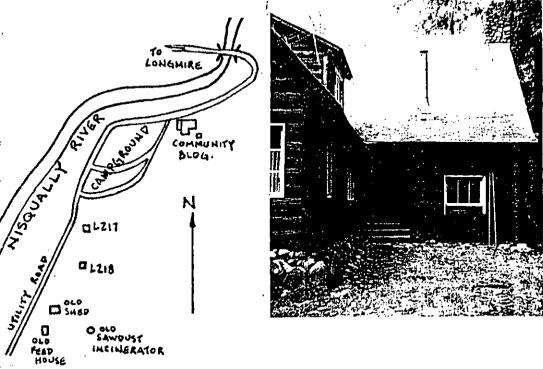
Interview with Sue Swift, National Parks Association, Longmire, Washington, 7/22/82.

22. INVENTORIED BY	AFFILIATION	DATE
Gregory G. Fitzsimons	MORA Cultural Resources Survey	

F XO 6/82				INVENT	ORY	National Park Se Pacific Northwes Cultural Resource	st Region					
2. NAME(S) OF STRUCTURE		<u> خيلت لندا</u>		5. ORIGINAL USE		BIFICATION	CO DIVISION	Jeann	7, 11431	m igit	9. RATING	
	(CARD 1 of 2)	Social/							ļ	
Longmire Com	unity Build	ing		Cultural Center				ļ			10. DATE	
3. SITE ADDRESS (STREET & NO)				6. PRESENT USE					+	_	1,007	
								<u> </u>		<u>l.</u>	1927	
Longmire L-00	16			Same	8. UTM	ZONE EASTING	NORT	THING	$\neg \neg$		11. REGION	
4. city/vicinity Longmire	·	county Pierce	Wa	state shington	SCALE	1:24 1:i	32.5	QUAD NAME				
12. OWNER/ADMIN ADDRESS		3 25 1 m	1 77 - 1	- C D 1-1	C1 T	71. 3	_				,	
NPS/MOUNT KAI	nier Nation	al Park, la	DOOM BITCH	s-Star Route, Ash dimensions, materials, major	ALTERATION	VASHILINGLON	 				<u> </u>	
rear dormer; r and batten ext rear wing inte	ear wing co erior sidin erior (resid	ntaining st g; interior ence) conta	eeply pito of main l ins two s	sts and beams; whe ched gable roof; hall contains exp tories; bathrooms e of stone (glaci	stone r osed po , kitch	masonry chimney ost and beams; nens, bedrooms	v and stove wood floom and living	e pipe (rs, log	chimno slab	ey; wal	board ls;	
Park Service. was constructe Designed by th	During the d (1924-27) e NPS Weste	administra The crow rn Division	tion of S ning achi Branch o	timber frame, tw uperintendent O.A evement of this w f Plans and Desig visitors and NPS	. Tomli ork was n, Thor	inson, much of s the completion mas C. Vint, Ch	the Longm n of the (ire Publ Communi	lic A ty Ho	uto- use.	Сатр	
Revisions to t architects wer	he original e forced to	design wer	e require building	d to stay within 's size and modif	the \$3 y the '	,000 appropriat 'rustic'' detail	ion for co	onstruc structio	tion. on co	Th mmen	e NPS ced in	
14. CONDITION	EXCELLENT	☐G000	□ FAIR	DETERIORATED		I5. DANGER OF D (SPECIFY THR	EMOLITION?	YES	ио [ZQ UNKN	IOWN	
16. SIGNIFICANCE			_									

The Community House completed in 1927 was the crowning achievement in the construction of the Longmire Public Auto-Camp (1924-27). For decades it served as the center for cultural and social activities at Longmire. The building, designed by the NPS Western Division Branch of Plans and Design, Thomas C. Vint, Chief Architect, typifies the theme of non-intrusive, "rustic" architecture prevalent in America's parks in the twenties and thirties. It remains largely unaltered and functions in much the same role (though less extensively used) as originally intended.





LOCATED IN AN HISTORIC DISTRICT?	YES	€ NO	NAME							
PUBLIC ACCESSIBILITY YES, LIM	<u> </u>	YES, UNLIMI UNKNOWN	TED	EXISTING SURVEYS	□ COUNTY	 BBAH ∏O∏	□HAER-1 THER	HAER	K NPS	STATE

21. REFERENCES—HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER
Building File L-006, Maintenance Division, Mount Rainier National Park; sketch plan by J. Best, 2/12/64.

Superintendent's Monthly Reports; 5 July 1927, 4 October 1927, 7 December 1927, Archives, Mount Rainier National Park.

Archival Photo #115, Archives, Mount Rainier National Park.

U.S. Department of Interior, Park Structures and Facilities, (Washington, D.C.: NPS, 1935) p.148.

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study, (Denver, CO: NPS, 1981) p.154.

William C. Tweed, Laura Soulliere, Henry G. Law, <u>National Park Service Rustic Architecture</u>, (1916-1942), (Denver, CO: NPS, 1977) pp.48-52.

Robert L. Carper, List of Classified Structures Inventory, (Denver, CO: NPS, 1976).

22. INVENTORIED BY

GGF

AFFILIATION

MORA Cultural Resources Survey

7/7/82

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F 0 6/82		NF	-	ational Park S acific Northwe		Westin Bu	i 1920				
1. SITE I.D. NO		INVENT	ORY C	ultural Resour	•		Seattle, Washington				
2. NAME(S) OF STRUCTURE	(CARD 2 of 2)	5. ORIGINAL USE	7. CLASSIFICA	ATION				9. RATING			
Longmire Commu	nity Building	Social/ Cultural Cente	24					10. DATE			
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE						1927			
			B. UTM ZONE	EASTING	Lyon	THING		11, REGION			
Longmire L-006		Same	1		I NON	THING		TI, REGION			
4. CITY/VICINITY	COUNTY	STATE	SCALE	1;24 1	:62.5	QUAD		<u> </u>			
Longmire 12. OWNER/ADMIN ADDRESS	Pierce	Washington	<u></u>	OTHER		NAME					
June, 1927, with interior. The approximately 2 Garage L-160). Whole log timber plank sheathing supported on recoof supported "Community House Superintendent opening, the burner of its roof shi	h completion occurring newly opened Community 2' x 30', to the rear. The main hall containers comprised the framing and cedar shingles. A gular grade joists in the by massive log posts and e." Tomlinson reported the ilding, though praised ngles and stone in the	in late November. An ad House contained a main h A timber frame garage was a large stone fireplact g system. A log scissor decorative log ridge be aurn resting on stone and ad lighter log rafters confavorable reception for for its early achieving masonry chimney, and "al of whittled). Nonethele	ditional a all, appro- as built a e at one s truss su am ran the concrete ntained a the Communication "pa most mecha	allotment or eximately 30 along with a end and bay apported the elength of foundation carved wood nity House ark character mical stif	f \$600 was)' x 60', a the resident window are roof consthe gable. walls. A d sign at t by the public," was cr finess" of t	and a two noce (see exea at the sisting of porch builthe front lic. Severiticized the project	story rentry Lose other. I log rad od floor lt with proclai eral year for the eting lo	residence, mgmire Exposed fters, was a shed ming ers after it thinness g rafters			
NPS employees.	The Community Building	currently serves in its		role though	n in a redu			hile no			
			<u></u>	15. DANGER OF (SPECIFY TH	REAT)	1.20					
have occurred to severe rot). It unknown date, to finsulation a metal flashing.	o the building. In 194 he projecting whole log he exposed whole log ri nd re-installed (as ori New whole log posts r log rafters, the porch	e, the main hall is stil 2, an entire new wood fl rafters also deteriorat dge beam was removed. R ginal). The shed roof o eplaced several deterior appears as originally co	oor was ir ing from r ecently, t n the porc ated ones.	nstalled to not were cut the log slat th was rebut . Again wit	replace the back to to walls were the control of the except the ex	ne originated ander the common the common the common than the contract of the common than the	il (suff eaves. I for th additio elimina	ering from At an ac placement on of ting			

The Longmire Community Building was designated a National Historic Landmark in 1987.

22. INVENTORIED BY





DATE

18. LOCATED IN AN HIST	TORIC DISTRICT	7 YES	□no □nam	iE.			•	•	· ·			
19. PUBLIC ACCESSIBILI	TY YES,	_	ES, UNLIMITED NKNOWN			20. EXISTING SURVEYS	COUNTY	□NHL □HA	BSHAER-1	HAER	NPS	STATE
21. REFERENCES—HIST	ORICAL REFERE	NCES, PERSONAL CO	NTACTS, AND/OR O	THER	•	<u> </u>	·					_
Original	Drawing,	''Longmire	Community	House,"	9 sheets	, recomme	nded by	Thomas C.	Vine, NPS	(MORA DI	RG. NO.	8 and 8A).
							•					
				. ,								
		•										
		1										

AFFILIATION

F 10 6/82 1. SITE I.D. NO		INVENT	National Park Service Pacific Northwest Region Cultural Resources Division			Westi 2001 Seatt	ı 1920 e n 98121		
2. NAME(S) OF STAUCTURE		5. ORIGINAL USE	7. CLASS	IFICATION		I			9. RATING
Dormitory		Warehouse	-						10. DATE 1913
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE	1 —						(1929)
Longmire L-101		Seasonal Employee Dorm	B. UTM	ZONE EASTING	NOR	THING			11, REGION
4. CITY/VICINITY	COUNTY	STATE	SCALE	1:24	1:62.5	QUAD			
Longmire	Pierce	Washington \		OTHER		NAME			
13. DESCRIPTION AND BACKGROUND HIST IMPORTANT BUILDERS, ARCHITECTS, EI Timber frame, one a	National Park, Tahoma Wo onvinctuding construction date(s), Physic ndineers, etc. and one-half story, modifictone chimney, rough lappe ation.	al dimensions, materials, major ed rectangular pla	n, med	s extant equipment. um pitched,	cedar shing	le gabi hed ro	le ro	of wi	th proje

One of the earliest government-built buildings remaining at Longmire, this structure was originally erected in 1913 to serve as a warehouse. In 1929 the National Park Service constructed a larger warehouse building as part of the utility group at Longmire. NPS Associate Landscape Architect, E. A. Davidson reported the old warehouse, relocated to the westernmost point of the utility area, was being converted to a bunk house. A 1928 plat of Longmire indicates the original location of the old warehouse elose to the converted dorm's present locale.

As a result of the building's conversion into a dormitory, a number of changes occurred to its interior and exterior. Two shed roof dormers were added to the front facade and numerous casement windows were installed. Rough lapped siding was applied over the existing exterior covering and themold stone chimney was removed. A new chimney was erected in the center of the building.

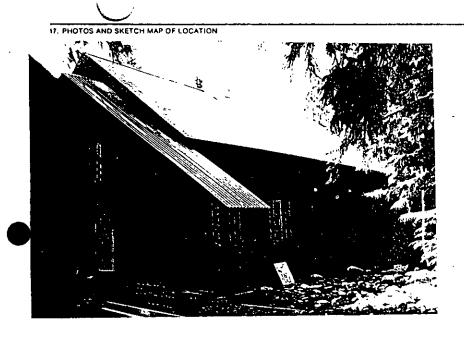
The main	portion of the	e dorm measures	27'x50'	and two subsequent	addition	s, erected at un	nknown	dates,	measure 6'x20'	and
14, CONDITION	☐ EXCELLENT			DETERIORATED	DETERIORATED PUINS 15,		15. DANGER OF DEMOLITION? YES (SPECIFY THREAT)		Пликиоми	_ (
		<u> </u>							•	

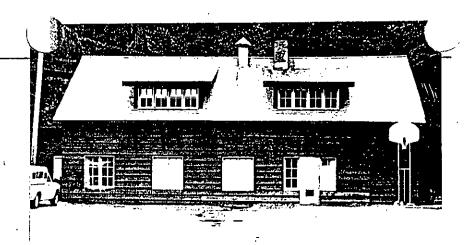
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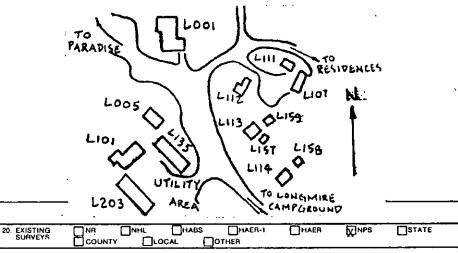
18'x20' (the side addition and rear addition respectively.) A corrugated metal roof was reportedly replaced with cedar shingles in 1959. In June, 1982 a new fire stair with a corrugated metal roof was installed.

16. SIGNIFICANCE

The Dormitory, originally serving as a warehouse building at Longmire, is one of the oldest government-built buildings remaining in the park. The relocated building was converted to a bunk house in an effort to upgrade the existing seasonal employee housing conditions. Thomas C. Vint, Chief Landscape Architect supervised the building's design for its new use in 1929. Associate E. A. Davidson served as field construction supervisor.







YES, LIMITED NO 21. REFERENCES-HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER

Ои

HUNKNOWN

YES, UNLIMITED

NAME

18. LOCATED IN AN HISTORIC DISTRICT?

19. PUBLIC ACCESSIBILITY

Building File L-101, Maintenance Division, Mount Rainier National Park; Waterhouse Report on Construction Activities, 1929; Building Inventory prepared by L. M. Moe, 1949; Sketch Plan by A.D.G., 1956.

Original Drawing "Bunk House (Longmire)", 1 sheet, recommended by T. C. Vint, NPS Landscape Architectural Division, 1 February 1929 (MORA DRG. NO. 98)

Original Drawing "Longmire", sheet 5 of 23, NPS, February, 1928, (MORA DRG. NO. 4547)

Robert L. Carper, List of Classified Structures Inventory (Denver, CO.: NPS, 1976)

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study, (Denver, CO.: NPS 1981), p. 157

Robert N. McIntyre, "Short History of Mount Rainier National Park", unpublished manuscript, 1952, MORA Archives, p.221.

22. INVENTORIED BY Gray Fitzsimons & David Harvey DATE 8/26/82 AFMURA Cultural Resource Survey

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National Park Service
Pacific Northwest Region
Cuttural Resources Division

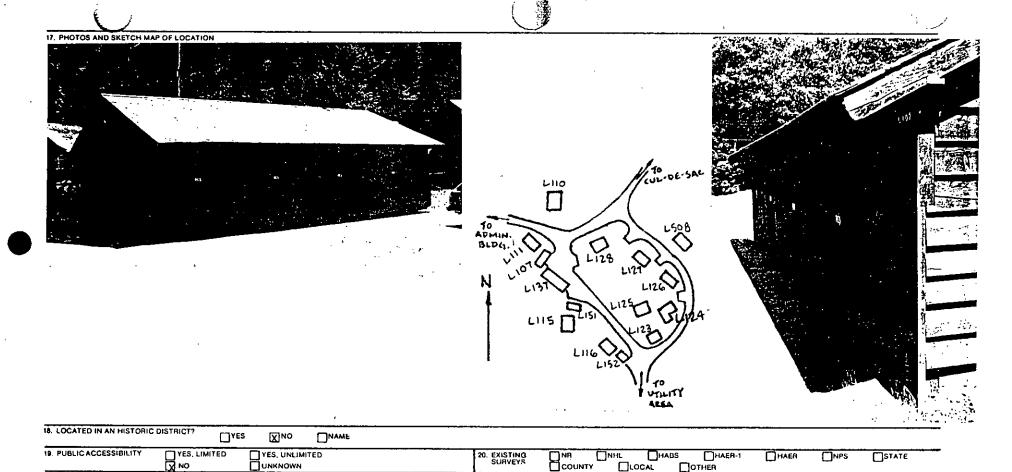
Westin Buildin m 1920 2001 Sixth Avenue

1. SITE I.D. NO		INVEN	INVENTORY			Cultural Resources Division			Seattle, Washington 98				
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	7. CLAS	SIFICATION				T			9. RATING		
Employee Garage		Automobile Garage	-					+	-		10. DATE		
3. SITE ADDRESS (STREET & NO)	<u> </u>	6. PRESENT USE		•							1927		
L-107 Longmire		Garage	8. UTM	ZONE EAST	ING .	NOAT	HING		<u></u>		11. REGION		
4. CITY/VICINITY Longmire	COUNTY Pierce	Washington	SCALE	1:24 OTHER	1:62.5		QUAD NAME						
12 OWNER/ADMIN ADDRESS - NPS/Mount Rainier	National Park, Tahoma	Woods, Star Route, Ashi	ford, WA	98304							· ·		
13 DESCRIPTION AND BACKGROUM IMPORTANT BUILDERS, ARCHIT	JND HISTORY INCLUDING CONSTRUCTION DATECTS, ENGINEERS, ETC.	TE(S), PHYSICAL DIMENSIONS, MATERIALS, MA	JOR ALTERATIO	NS, EXTANT EQUIPM	ENT, AND								
rough lapped sidi	story, four bay, rectanging; 1 x 7 vertical plar ceiling joists and stud	nk bay doors; brick-cond	crete fo	ble roof, undation;	cedar sha interior	ke shi cross-	ngles; latera	l x	12 ace	ex s g	terior ive wall		
The remains were	ne garage was originally removed and the end wal sures 20' x 40', with ap	ll enclosed. Two roof	trusșes i	were rebui									

14. CONDITION EXCELLENT GOOD FAIR DETERIORATED RUINS 15. DANGER OF DEMOLITION? YES NO WINKNOWN

16. SIGNIFICANCE

The construction of this garage was part of the initial development plan for Longmire requested by Superintendent Tomlinson and drawn up by the National Park Service's Landscape Design Office in San Francisco under the supervision of Chief Landscape Architect T. C. Vint and Associate Landscape Architect E. A. Davidson (Thompson 1981).



21. REFERENCES-HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER

Building file L-107, Maintenance Division, Mount Rainier National Park. Prepared by L. M. Moe, 1949; M. L. Crosble, 1960; S. Kevington, 1977; photos, no date.

Erwin N. Thompson, Mount Rainier National Park, Washington, Historic Resource Study (Denver: Historic Preservation Branch, Denver Service Center, National Park Service, 1981).

22. INVENTORIED BY David Harvey DATE MORA Cultural Resources Survey 9/20/82

LOCAL

OTHER



National Park Service

Westin Building.

a 1920

1. SITE I.D. NO		INVENTORY			Pacific Northwest Region Cultural Resources Division				2001 Sixth Avenue Seattle, Washington 981					
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	7. CLAS	SIFICATION			•		Τ			1	P. RATING	
Residence L-108		Residence										,	O. DATE	
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE			,								1923	
Longmire		Residence	8. UTM	ZONE	EASTING		ИОИ	THING		T		1	1. REGION	
4. CITY/VICINITY Longmire	county Pierce	state Washington	SCALE	1:24 OTH	ER·	1:62.5		QU NA						
12, OWNER/ADMIN ADDRESS		1 6: 5 : 4	1 6 1 1			000/								

NPS/Mount Rainier National Park. Tahoma Woods-Star Route, Ashford, Washington 98304

Wood frame, 1-1/2 stories, 7-room, rectangular bungalow; medium pitched cedar shingle gable roof intersects with gable roof over post and beam frame front porch; two stone chimneys on gable ridge; cedar shaked exterior siding over 1 x 12 horizontal lapped board; contemporary storm windows over double hung-two sash windows; stone masonry foundation; finished interior walls are textured wallboard and wainscot; stone masonry fireplace; wood floors.

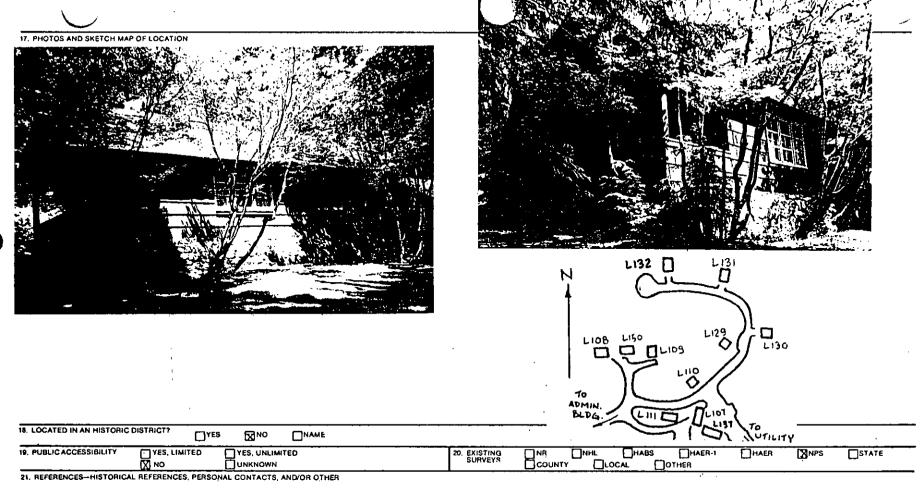
During Superintendent Roger Toll's administration (1919-1920) the National Park Service's landscape architect in Washington, D.C., was requested to prepare location plans for employee housing at Longmire (Superintendent 1920). Acting Superintendent Clarence Nelson, in his annual report for 1922, also recommended the construction of residences at Longmire to replace temporary tent quarters. L-108, measuring 38.5'x 28.5', was one of the four cottages built by the Park Service at Longmire in 1923. Total floor size for both stories is 1560 sq. ft. The semi-attached woodshed/ garage (see L-150) has a floor size of 450 sq. ft. The open porch is one story, extends half of the width of the front facade, has roughly hewn log columns, and wood decking. The storm windows and the fiberglass insulation under the bottom floor were installed in 1966.

14. CONDITION	EXCELLENT	№ 6000	FAIR	DETERIORATED	PUINS	15. DANGER OF DEMOLITION? (SPECIFY THREAT)	YES	□no	Пикиоми	
				T .		1 '				
						1				

18. SIGNIFICANCE

Known as the Butler residence, after early occupant William T. Butler, Assistant Chief Ranger in the late 1930's, this cottage was one of the first constructed at Longmire for park employees. It was a component of the first planned residential development at Longmire that was proposed during Superintendent Roger Toll's administration. and carried out during O.A. Tomlinson's superintendency. Early residential construction at Longmire was a step toward's Longmire's emergence as headquarters for the park.

DESCRIPTION AND BACKGROUND HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICAL DIMENSIONS, MATERIALS, MAJOR ALTERATIONS, EXTANT EQUIPMENT, AND IMPORTANT BUILDERS, ARCHITECTS, ENGINEERS, ETC.



Building File L108, Maintenance Division, Mount Rainier National Park. Prepared by IM Moe, 1949; M Crosbie, 1964.

Robert L. Carper, List of Classified Structures Inventory (Denver: Historic Preservation Branch, Denver Service Center, National Park Service, 1976).

David Harvey

David Harvey

David Harvey

Date 9/1/82

4

National Park Service

Westin Building.

1920

1, SITE I.D. NO		INVEN	TORY		hwest Regior ources Divisi		l Sixth A tle, Washi		
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	7. CLAS	SIFICATION					9. RATING
Employee Reside	ence	Employee Residence				,		+-	10. DATE
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE							1932
Longmire L-109		Same	8. UTM	ZONE EASTING	3	NORTHING			11. REGION
4. CITY/VICINITY	COUNTY	STATE	SCALE	1:24	1:62.5	QUAC	,	- LAMELUSE	
<u>Longmire</u>	Pierce	Washington		OTHER		NAME			
12. OWNER/ADMIN ADDRESS	ler National Park, Tahoma		shford, W	<i>l</i> ashington					

DESCRIPTION AND BACKGROUND HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICAL DIMENSIONS, MATERIALS, MAJOR ALTERATIONS, EXTANT EQUIPMENT, AND IMPORTANT BUILDERS, ARCHITECTS, ENGINEERS, ETC.

Wood-frame, 1-1/2 story, eight-room (and bath), rectangular bungalow; steeply-pitched cedar shingle gable roof intersects with gable roof over post and beam frame front porch; stone veneer brick chimney off gable ridge: exterior cedar shake siding over 1 x 12 horizontal lapped board; stone foundation; interior walls are finished wallboard: wood floor.

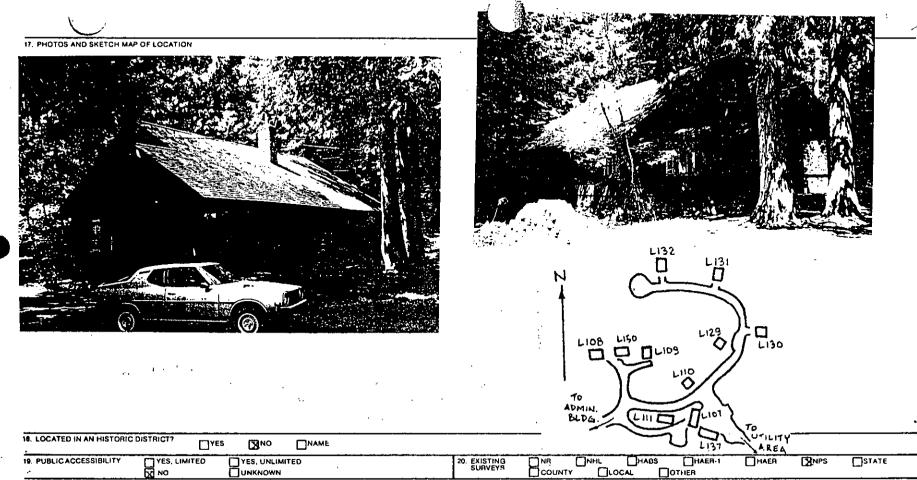
The National Park Service began erection of this cottage in May 1932, and suspended construction in midfunds allocated for the work were exhausted. Little work was done on the second story due September when to a 10% reduction of allocated project money during the middle of the construction season. Original plans for the structure were drawn by the Landscape Division, but due to certain minor changes authorized by Superintendent Tomlinson, these plans were redrawn by the Engineering Department at Longmire, under the direction of resident 'engineer, R.D. Waterhouse (Van Horn Report 1932).

The cottage measures 38.5' x 28.5' with a floor size of 1560 square feet. The one story, open porch extends along half of the front facade, with roughly hewn whole log columns, a simple wood railing, and wood decking. There is a rear entrance stoop with a small roof.

14. CONDITION	EXCELLENT	⅓ 6000	FAIR	DETERIORATED	RUINS	15. DANGER OF DEMOLITION? (SPECIFY THREAT)	TES	□ио	Гъ́тикиоми
						i			

16. SIGNIFICANCE

L-109 was constructed from the standard cottage plan as were numerous other residences built at Longmire during that period. These residences were part of the general development plan for Longmire requested by Superintendent Tomlinson and drawn up by the National Park Service's Landscape Design Office in San Francisco, under the supervision of Chief Landscape Architect T.C. Vint.



Building File L-109, Maintenance Division, Mount Rainier National Park. Prepared by Van Horn Report (with photos), 1932; L.M. Moe, 1949; photos, no date.

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study (Denver: Historic Preservation Branch, Denver Service Center, National Park Service, 1981).

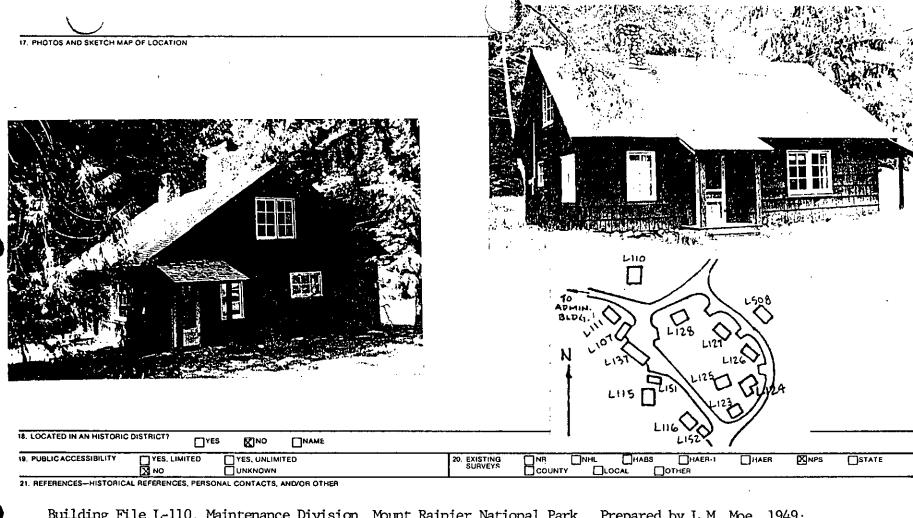
Original Drawing, "Standard Cottage," rec. by T.C. Vint, Chief Landscape Architect, NPS Landscape Division, 3/22/32 (MDRA DRG. NO.3014).

22. INVENTORIED BY	AFFILIATION	DATE
David Harvey	MORA Cultural Resources Survey	9/3/82

1. SITE I.D. NO			INVENT	Pax Pax	National Park Service Pacific Northwest Region Cultural Resources Division				Vestin 001 S eattle	i 1920 ie on 98121		
Z. NAME(S) OF STRUCTU	IRE	1980 10 10 10 10 10 10 10 10 10 10 10 10 10	5, ORIGINAL USE	7. CLASSIFICATI	ON							9. HATING
Employee F	Residence		Employee Residence									10. DATE
3. SITE ADDRESS (STREE	ET & NO)		6. PRESENT USE						-	1		1923
				8. UTM ZONE	EASTI	NG		NORTHING		<u> </u>		11, REGION
L-110 Long	mire		Same				\Box			11		TI, HESION
4. CITY/VICINITY	<u> </u>	COUNTY	STATE	SCALE	1:24	1:62.5			OUAD		2000	
Longmire_		Pierce	Washington	<u> </u>	OTHER				NAME			
12. OWNER/ADMIN ADDR			_									
			a Woods-Star Route, Ash									
Wood-frame roof exter shingles of During Sup Washingtor Acting Sup at Longmin The duples woodshed, 1445 sq.	e, 1-1/2 story asion off front over 1 x 12 roomerintendent Roomerintendent Control of the were to report, measuring 3 since removed ft. Both kitch	9-room (and to gable slope of agh lapped boar oger Toll's admit aquested to present arence Nelson, lace temporary 0.5' x 32.5', what measured thems were removed.	wo baths) rectangular diver small front stoop; d; stone and wood found inistration (1919-1920) pare location plans for in his annual report fitent quarters. was one of four cottages 15' x 28' was adjacent deled in 1960. The front decknown and the same delection of the same decknown and the same decknown an	uplex; steep two stone clation; interployee he for 1922, also built by to the hount stoop has	oly-pit nimneys rior wa nal Par ousing so reco	tched ceds on gablalls are rk Service at Longrommended k Service otal flo	le r wal ce's mire the	ridge; lboar land (Sup cons Long	exted; wo scape erint truct	erior od f	ced loor hite nt l of r	er s. ect in 920). esidences . A les is
14. CONDITION	EXCELLENT		FAIR DETERIORATED	AUINS	15. DANG	SER OF DEMOLIT	ION7	YES	n 🗆	0 [X) nuki	40WN

16. SIGNIFICANCE

The cottage was one of the first constructed at Longmire for park employees. It was a component of the first planned residential development at Longmire that was proposed during Superintendent Roger Toll's administration (1919-20).



Building File L-110, Maintenance Division, Mount Rainier National Park. Prepared by L.M. Moe, 1949; photos, no date.

22. INVENTORIED BY
David Harvey

14E

National Park Service Westin Building. 11920 2001 Sixth Avenue Pacific Northwest Region . 1. SITE I.D. NO **Cultural Resources Division** Seattle, Washington 98121 2. NAME(S) OF STRUCTURE 5. ORIGINAL USE 9. RATING 7. CLASSIFICATION Employee Residence Employee 10. DATE Residence 1932 3. SITE ADDRESS (STREET & NO) 6. PRESENT USE Same L-111 Longmire 8. UTM ZONE EASTING NORTHING 11. REGION

12. OWNER/ADMIN ADDRESS

4. CITY/VICINITY

Longmire

NPS/Mount Rainier National Park, Tahoma Woods-Star Route, Ashford, WA 98304

COUNTY

Pierce

STATE

Washington

Wood-frame, 1-1/2 story, 6 room (and bath), rectangular structure, medium-pitched cedar shingle gable roof intersects with gable roof over post and beam frame front porch; projecting verges and eaves; stone chimney located off gable ridge; exterior cedar shake siding covers 1x12 horizontal lapped board; stone foundation; interior finished wallboard; wood floors.

SCALE

1:24

OTHER .

1:62.5

QUAD

NAME.

The National Park Service began construction of this cottage in May, 1932, and was completed by the middle of September when funds allocated for the work were exhausted. Little work was done on the second story due to the reduction of 10% in the allotment made during the middle of the construction season. Original plans for the structure were drawn by the Landscape Division, but due to certain minor changes authorized by Superintendent Tomlinson, these plans were redrawn by the Engineering Department at Longmire under the direction of resident engineer R. D. Waterhouse (Van Horn Report, 1932).

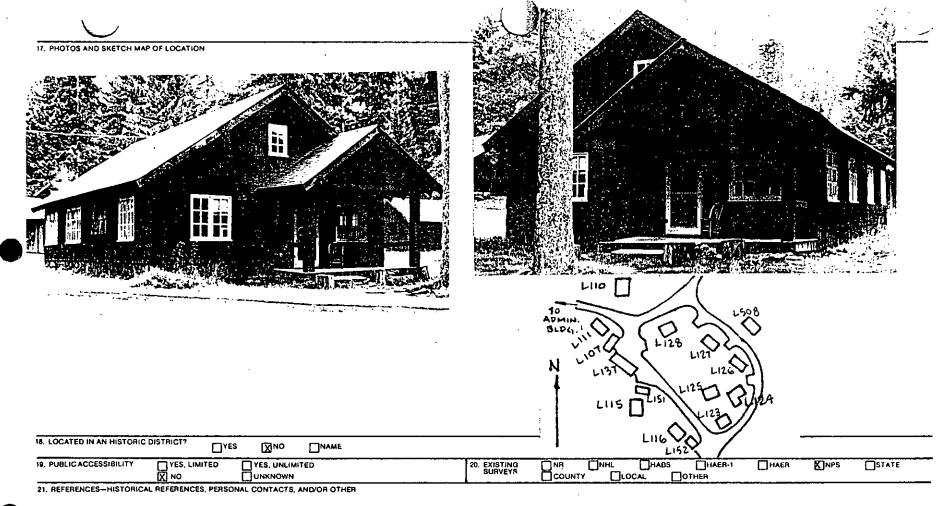
The cottage measures $28.5' \times 38.5'$, with a floor size of 1560 square feet. The one-story, open porch extends along half of the front facade, with roughly hewn whole log columns, a simple wood railing, and wood decking. A rear entrance "stoop" with a medium pitched gable roof and simple wood columns extends off an enclosed rear porch.

				 						
14. CONDITION	EXCELLENT	₹]6000	FAIR	DETERIORATED	RUINS .	15. DANGER OF DEMOLITION? (SPECIFY THREAT)	YES	□ио	Nuknown	

16. SIGNIFICANCE

L-111 was constructed from the standard cottage plan as were numerous other residences built at Longmire during this period. These residences were part of the general development plan for Longmire requested by Superintendent Tomlinson and drawn up by the National Park Service's Landscape Design office in San Francisco under the supervision of Chief Landscape Architect T. C. Vint

^{13.} DESCRIPTION AND BACKGROUND HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICAL DIMENSIONS, MATERIALS, MAJOR ALTERATIONS, EXTANT EQUIPMENT, AND IMPORTANT BUILDERS, ARCHITECTS, ENGINEERS, ETC.



--Building file L-111, Maintenance Division, Mount Rainier National Park; Prepared by Van Horn Report, 1932 (with photos); L. M. Moe, 1949.

--Erwin N. Thompson, Mount Rainier National Park, Washington, Historic Resource Study (Denver: Historic Preservation Branch, Denver Service Center, National Park Service, 1981).

--Original Drawing, "Standard Cottage," rec. by T. C. Vint, Chief Landscape Architect, National Park Service Landscape Division, 3/22/32 (MORA Drg. No. 3014).

22 INVENTORIED BY
David Harvey

AFFILIATION
MORA Cultural Resources Survey
9/10/82

1. SITE I.D. NO		INVEN		Pacific Northwest Region Cultural Resources Division			2001 Sixth Avenue Seattle, Washington				
2, NAME(S) OF STRUCTURE			7.00.	SIFICATION					9. RATING		
		Employee '	-						10, DATE		
Employee Residence		Residence			 						
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE							1923		
	•	· •		JONE Town			<u>.i.,l.</u>				
Longmire L-112		Same	8. UTM	ZONE EASTI	NG TO THE	NORTHING		Ī	11. REGION		
4. CITY/VICINITY	COUNTY	STATE	SCALE	1:24	1:62.5	لحلحلك	لببلب				
Longmire	Pierce	Washington	. SCALE	OTHER	1.02.3	NA					
				 							
12. OWNER/ADMIN ADDRESS											
*	National Park, Taho	oma Woods-Star Route, As	shford, W	ashington							
NPS/Mount Rainier					NT, AND						
NPS/Mount Rainier 13. DESCRIPTION AND BACKGROUND HIS IMPORTANT BUILDERS, ARCHITECTS,	TORY INCLUDING CONSTRUCTION DENGINEERS, ETC.	ATE(S), PHYSICAL DIMENSIONS, MATERIALS, MA	AJOR ALTERATION	NS, EXTANT EQUIPMI		dar shir	ngle	eah1	e roof		
NPS/Mount Rainier DESCRIPTION AND BACKGROUND HIS IMPORTANT BUILDERS, ARCHITECTS, Wood-frame, 1-1/2 s	tony including construction dengineers, etc. tory, six-room (and	ate(s), physical dimensions, materials, m. d bath), modified 'L'' pl	ajor alteration Lan cotta	ns, extant equipmi ge; medium	-pitched ce						
NPS/Mount Rainier DESCRIPTION AND BACKGROUND HIS IMPORTANT BUILDERS, ARCHITECTS. Wood-frame, 1-1/2 s intersects with gab	tory including construction or ngineers, etc. tory, six-room (and le roof over open p	ate(s). Physical dimensions, materials, m. d bath), modified 'L'' pl post and beam frame from	ajoralteration Lan cotta nt porch;	ns, extant equipme ge; medium brick chi	-pitched ce mey on gab	le ridge	e; ex	teric	r cedar		
NPS/Mount Rainier NPS/Mount Rai	tory including construction or ngineers, etc. tory, six-room (and le roof over open posts 1 x 12 rough lapt	ate(s), Physical DIMENSIONS, MATERIALS, M. I bath), modified 'L' pl post and beam frame from ped board; single sash o	ajoralteration Lan cotta nt porch;	ns, extant equipme ge; medium brick chi	-pitched ce mey on gab	le ridge	e; ex	teric	r cedar		
NPS/Mount Rainier DESCRIPTION AND BACKGROUND HIS IMPORTANT BUILDERS, ARCHITECTS. Wood-frame, 1-1/2 s intersects with gab	tory including construction or ngineers, etc. tory, six-room (and le roof over open posts 1 x 12 rough lapt	ate(s), Physical DIMENSIONS, MATERIALS, M. I bath), modified 'L' pl post and beam frame from ped board; single sash o	ajoralteration Lan cotta nt porch;	ns, extant equipme ge; medium brick chi	-pitched ce mey on gab	le ridge	e; ex	teric	r cedar		
NPS/Mount Rainier Notes and second siding cover wainscot, and tongular cover wains Superintender	tory including construction bendineers, etc. tory, six-room (and le roof over open per lapper and groove walls and Roger Toll's additional construction bendineers.	ate(s) PHYSICAL DIMENSIONS, MATERIALS, MA d bath), modified 'L' pl post and beam frame from ped board; single sash o ; wood floors. ministration (1919-20),	Lan cotta nt porch; casement the Nati	ns, extant equipminge; medium brick chium windows; for conal Park	-pitched ce mey on gab inished int Service's L	le ridge erior pl andscape	e; ex laste e Arc	terio rboar hitec	r cedar d, t in		
NPS/Mount Rainier DESCRIPTION AND BACKGROUND HIS IMPORTANT BUILDERS, ARCHITECTS. Wood-frame, 1-1/2 s intersects with gab shaked siding cover wainscot, and tongu During Superintende Washington, D.C., w	tory including construction bendineers, etc. tory, six-room (and le roof over open per lapper and groove walls at Roger Toll's address requested to pre	aters, physical dimensions, materials, modified 'L' ploost and beam frame from ped board; single sash or; wood floors. ministration (1919-20), appare location plans for	lan cotta nt porch; casement the Nati	ge; medium brick chium windows; f	-pitched ce mey on gab inished int Service's L at Longmire	le ridge erior pl andscape (Super	e; ex laste e Arc inten	terio rboar hitec dent	r cedar d, t in 1920).		
NPS/Mount Rainier DESCRIPTION AND BACKGROUND HIS IMPORTANT BUILDERS, ARCHITECTS. Wood-frame, 1-1/2 s intersects with gab shaked siding cover wainscot, and tongu During Superintende Washington, D.C., w Acting Superintende	tory including construction of the constructio	d bath), modified 'L' ploost and beam frame from ped board; single sash or; wood floors. ministration (1919-20), epare location plans for, in his annual report if	Lan cottant porch; casement the National control contr	ge; medium brick chium brick chium windows; fi onal Park e housing also reco	-pitched ce mey on gab inished int Service's L at Longmire mended the	le ridge erior pl andscape (Super constr	e; ex laste e Arc inten uctio	terio rboar hitec dent n of	r cedar d, t in 1920). residences		
NPS/Mount Rainier DESCRIPTION AND BACKGROUND HIS IMPORTANT BUILDERS, ARCHITECTS. Wood-frame, 1-1/2 s intersects with gab shaked siding cover wainscot, and tongu During Superintender Washington, D.C., w Acting Superintender at Longmire to repl	tory including construction of the constructio	d bath), modified 'L' ploost and beam frame from ped board; single sash or; wood floors. ministration (1919-20), epare location plans for quarters. This cottage	Lan cotta nt porch; casement the Nati c employe for 1922,	ge; medium brick chium brick chium windows; f. onal Park e housing also reco	-pitched ce mey on gab inished int Service's L at Longmire mended the x 30' with	le ridge erior pl andscape (Super constru the ster	e; ex laste e Arc inten uctio m of	terio rboar hitec dent n of the "	r cedar d, t in 1920). residences L''		
NPS/Mount Rainier NOOR NOOR NOOR NOOR NOOR NOOR NOOR NOO	tory including construction of the constructio	d bath), modified 'L' ploost and beam frame from ped board; single sash of wood floors. ministration (1919-20), epare location plans for quarters. This cottage he four cottages built he	Lan cotta nt porch; casement the Nati c employe for 1922, e, measur by the Pa	ge; medium brick chin windows; f. onal Park e housing also reco	pitched ce mey on gab inished int Service's L at Longmire mended the x 30' with at Longmir	le ridge erior pi andscape (Super constru the ster e in 193	e; ex laste e Arc inten uction m of 23.	teric rboar hitec dent n of the '' Total	r cedar d, t in 1920). residences L'' floor siz		
NPS/Mount Rainier NOOR NOOR NOOR NOOR NOOR NOOR NOOR NOO	tory including construction of the constructio	d bath), modified 'L' ploost and beam frame from ped board; single sash or; wood floors. ministration (1919-20), epare location plans for quarters. This cottage	Lan cottant porch; casement the National Parker in the Par	ge; medium brick chir windows; f. onal Park e housing also reco ing 44.5' rk Service	pitched ce mey on gab inished int Service's L at Longmire mended the x 30' with at Longmir newn log co	erior pi andscapo (Super constru the ster e in 193 lumns, v	e; ex laste e Arc inten uctio m of 23. wood	teriorboar hitectent n of the "Total decki	r cedar d, t in 1920). residences L'' floor siz ng, and a		

16. SIGNIFICANCE

EXCELLENT

€ G000

FAIR

14. CONDITION

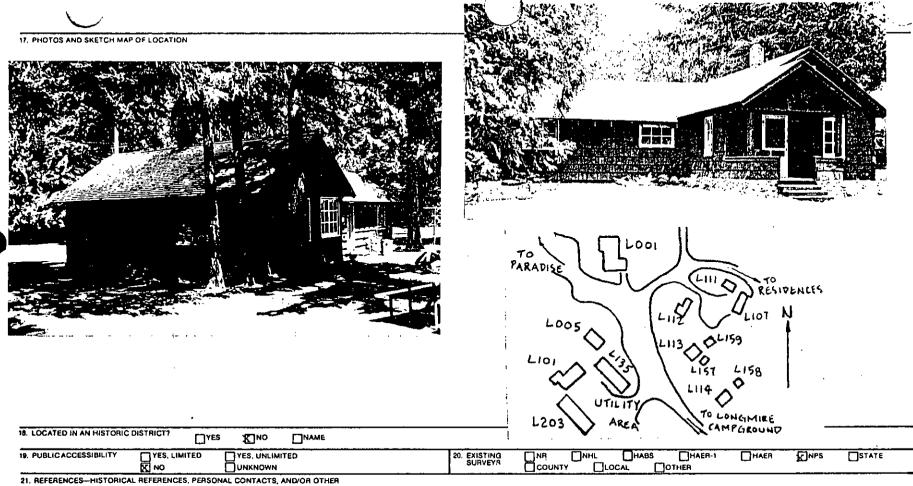
The cottage was one of the first constructed at Longmire for park employees. It was a component of the first planned residential development at Longmire that was proposed during Superintendent Roger Toll's administration (1919-20).

PUINS

DETERIORATED

YES

15. DANGER OF DEMOLITION? (SPECIFY THREAT) Mикиоми



Building File L-112, Maintenance Division, Mount Rainier National Park.

Superintendent's Annual Report, 1920, 1922 (from Robert McIntyre, Short History of Mount Rainier National Park, unpublished manuscript, Mt. Rainier National Park, 1952).

David Harvey

42.4

O 6/82	NR		al Park Servions Northwest R		Westin		•	: 1920			
SITE I.D. NO	INVENTO		al Resources I	_				n 98121			
NAME(S) OF STRUCTURE	5. ORIGINAL USE	7. CLASSIFICATION				ĺ	Ĭ	9. RATING			
Employee Residence L-113	Employee Residence		· · · · · · · · · · · · · · · · · · ·					10. DATE			
SITE ADDRESS (STREET & NO)	6. PRESENT USE							1928			
L-113 Longmire	Same	8. UTM ZONE	EASTING	NOR"	THING			11, REGION			
Longmire Pierce Wa	state ashington	SCALE 1:24	1:62.5		QUAD	•					
NPS/Mount Rainier National Park, Tahoma Woods DESCRIPTION AND BACKGROUND HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICAL IMPORTANT BUILDERS, ARCHITECTS, ENGINEERS, ETC. Wood-frame, 1-1/2 story, 8-room (and bath), re with gable roof over open post and beam frame shake siding over 1 x 12 horizontal lapped boa Built in 1928 by the National Park Service, the other residences built at Longmire during this 1560 square feet. An adjacent garage (see L-1)	ectangular bungalow; front porch; stone ard; finished interi his cottage was cons s period. The struc	medium-pit veneer bric or wallboar structed fro ture measur	ched cedar ck chimney d; wood fl om the stan es 28.6' x	off gab oors; s dard ho 38.6',	le ridg tone fo use pla with a	e; ex undat n as floo	terion. ion. were or siz	or cedar numerou			

16. SIGNIFICANCE

14. CONDITION

EXCELLENT

€ 6000

FAIR

The construction of L-113 was part of the initial development plan for Longmire requested by Superintendent Tomlinson and drawn up by the National Park Service's Landscape Design Office in San Francisco, under the supervision of Chief Landscape Architect T.C. Vint.

RUINS

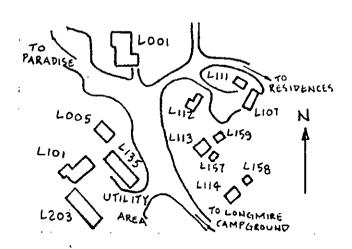
15. DANGER OF DEMOLITION? (SPECIFY THREAT) □ио

MUKNOWN

YES

DETERIORATED





18. LOCATED IN AN HISTORIC DISTRICT?	□YES ⊠NO	NAME					
19. PUBLIC ACCESSIBILITY YES, LIII	MITED YES, UNI		20. EXISTING SURVEYS	☐ CONUTA ☐ FOCAF	HABSHAER-1 OTHER	HAER NA	S STATE

Building File L-113, Maintenance Division, Mt. Rainier National Park. Prepared by L.M. Moe, 1949; photos, no date.

Erwin N. Thompson, Mount Rainier National Park, Washington Historical Resource Study (Denver: Historic Preservation Branch, Denver Service Center, National Park Service, 1981).

Original Drawing, "Four Room House," rec. by Don R. Hull, Landscape Engineer, NPS Landscape Engineer Division, 4/9/26 (MDRA DRG: NO.17).

2. INVENTORIED BY	1	AFFILIATION	DATE
David Harvey		MORA Cultural Resources Survey	9/11/82
			<u> </u>

F O 6/82



National Park Service
Pacific Northwest Region
Cultural Resources Division

Westin Building, 1920 2001 Sixth Avenue

1. SITE I.D. NO		INVEN	ITORY	Cultur			_			200 Seat		 	 98121
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	7. CLASS	SIFICATION						Ì			9. RATING
Employee Resid	ence L-114	Employee Residence									l		10. DATE
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE											1926
Longmire L-114	·	Same	8. UTM	ZONE	EASTIN	ie 		N	MIHTRO	iG			11. REGION
4. CITY/VICINITY Longmire	county Pierce Wash	state nington	SCALE	1:24 OTI	HER	1:0	52.5			QUAT			
12. OWNER/ADMIN ADDRESS									•			 ,	

NPS/Mount Rainier National Park, Tahoma Woods-Star Route, Ashford, Washington

13. DESCRIPTION AND BACKGROUND HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICAL DIMENSIONS, MATERIALS, MAJOR ALTERATIONS, EXTANT EQUIPMENT, AND IMPORTANT BUILDERS, ARCHITECTS, ENGINEERS, ETC.

Wood-frame, 1-1/2 story, 8-room (and bath), rectangular bungalow; medium-pitched cedar shingle gable roof intersects with gable roof over open post and beam frame front porch; stone chimney off gable ridge; metal wood stove pipe exterior to side (east) facade; exterior cedar shake siding; finished interior wallboard; wood floors; stone and concrete foundation.

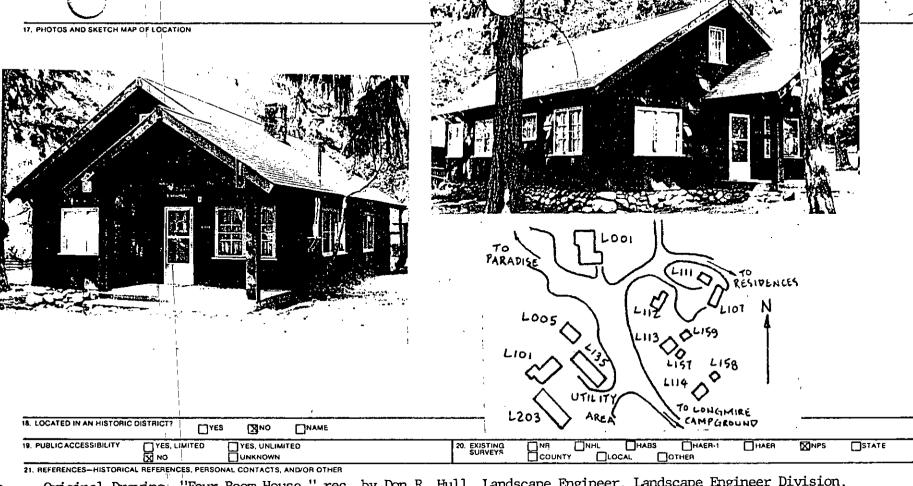
Built in 1926 by the National Park Service, this bungalow was constructed from the standard cottage plan as were numerous other residences built at Longmire during this period. The structure measures $27'3'' \times 38'4''$, with a floor size of 2036 square feet; including a $10' \times 15'$ open front porch. The one story extends along half of the front facade, with timber columns, no railings, and wood decking. There is a rear breezeway leading to a woodshed (see L-158), similar to L-113 (and L-157).

Alterations include kitchen modifications in 1978, contemporary aluminum sliding windows on the east and north facades, and aluminum glass doors on the outside of the front and rear entrances.

14. CONDITION	EXCELLENT	[<u>N</u> 6000	FAIR	DETERIORATED	RUINS	15. DANGER OF DEMOLITION? (SPECIFY THREAT)	YES	□ио	∑ пикиоми	

16. SIGNIFICANCE

The construction of L-114 was just prior to the initial development plan for Longmire requested by Superintendent Tomlinson and drawn up by the National Park Service's Landscape Design office in San Francisco, under the supervision of Chief Landscape Architect T.C. Vint.



Original Drawing, "Four Room House," rec. by Don R. Hull, Landscape Engineer, Landscape Engineer Division, NPS, 4/9/26 (MDRA DRG. NO.17).

Building File L-114, Maintenance Division, Mount Rainier National Park, L.M. Moe, 1949; Drawing by J. Best, 1963; photos, 1963.

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study (Denver: Historic Preservation Branch, Denver Service Center, National Park Service, 1981).

-	<u> </u>		
22. INVENTORIED BY	n 1177	AFFILIATION	DATE
	David Harvey	MORA Cultural Resources Survey	9/12/82

F	0 6/82		NR NR			Park Se				tin Bu			1920
1. SI	TE I.D. NO		ÎNVENTO	RY		Vorthwes Resourc	_			1 Sixt			, n 98121
	IE(S) OF STRUCTURE		5. ORIGINAL USE		SIFICATION	11030010	OS DIVE	NO1	Jean	IIIC, TI		T	9. RATING
			D-1										
ជ	mployee Reside	mce	Employee Residence										10. DATE
	ADDRESS (STREET & NO)	ilce ,	6. PRESENT USE						 	- -		 -	
3. 5111	ADDRESS (STREET & NO)		6. PRESENT USE						1				1928
		Ì	<u> </u>	a. UTM	ZONE E	ASTING		NORTH	ING				11, REGION
L	ongmire L-115	-	Same						TT	$\top \top$	\top		
4. CITY	VVICINITY	COUNTY	STATE	SCALE	1:24	1:6	2.5		QUAD				
L	ongmire	Pierce Wa	shington		ОТНЕЯ	`			NAME				
	NERVADMIN ADDRESS	• • •											-
		<u>ier National Park, Tahoma Woods</u>											
13. DE	SCRIPTION AND BACKGROUPORTANT BUILDERS, ARCHIT	IND HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICAL FECTS, ENGINEERS, ETC.	L DIMENSIONS, MATERIALS, MAJOR A	LTERATION	IS, EXTANT EQU	IPMENT, AND							
W s c	Wood-frame, 1-1/2 story, 8-rooms (and bath), rectangular bungalow; medium-pitched cedar shingle gable roof intersects with gable roof over open post and beam frame front porch; projecting eaves and verges; modified cut-stone chimney off gable ridge; metal wood stove pipe on roof slope; exterior cedar shake siding over 1 x 12 horizontal rough lapped board; finished interior wallboard; wood floors; double and triple sash casement windows with mullions; stone foundation.												
n	Built in 1928 by the National Park Service, this cottage was constructed from the standard house plan as were numerous other residences built at Longmire during this period. The structure measures 28.5' x 38.5', with a floor size of 1620 sq. ft. A semi-attached woodshed/garage is 16.5' x 20', with a floor size of 300 sq. ft.												

15. SIGNIFICANCE

14. CONDITION

EXCELLENT

The construction of L-115 was part of the initial development plan for Longmire requested by Superintendent Tomlinson and drawn up by the National Park Service's Landscape Design Office in San Francisco under the supervision of Chief Landscape Architect T.C. Vint

DETERIORATED

RUINS .

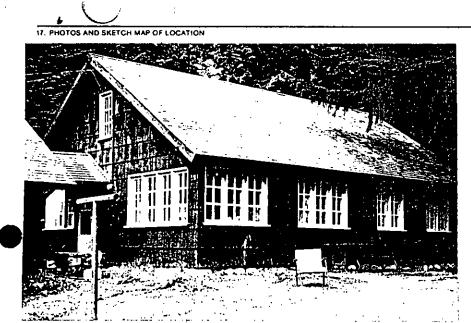
15. DANGER OF DEMOLITION? (SPECIFY THREAT) YES

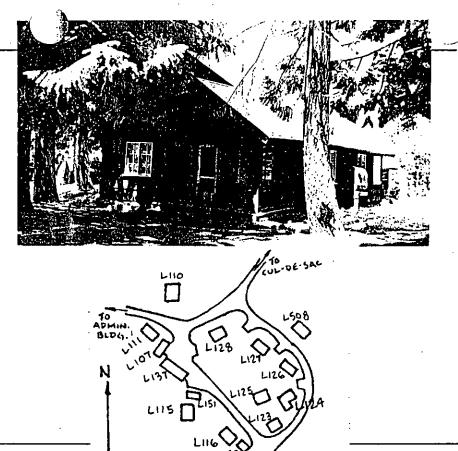
□NO

FAIR

₹ 6000

Этикиоми





. LOCATED IN AN HISTORIC DIS	TRICT? YES	Мио	NAME	•	 1	LII	6 X 152				
<u></u>	YES, LIMITED C] YES, UNLIMI] UNKNOWN	TED	20. EXIST SURV	NTY CLO	☐HABS CAL ☐	HAER-1	HAER	⊠ NPS	STATE	
					 		•				

Building File L-115, Maintenance Division, Mount Rainier National Park. Prepared by L.M. Moe, 1949; photos, no date.

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study (Denver: Historic Preservation Branch, Denver Service Center, National Park Service, 1981).

Original Drawing, "Four Room House," rec. by Don R. Hull, Landscape Engineer, Landscape Engineers Division, National Park Service, 4/9/26 (MDRA DRG. NO.17).

22. INVENTORIED BY	AFFILIATION	DATE
Develo Horarov	MORA Cultural Resource Survey	1 9/12/82
David Harvey	Poly Cultural Resource burvey) 1 12/02 ·



National Park Service Pacific Northwest Region Cultural Resources Division Westin Building n 1920 2001 Sixth Avenue

1. SITE I.D. NO		INVE	NTORY	Cultur			_				, Was			98121
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	7. CLAS	SIFICATION						\top			\neg	9, RATING
Employee Reside	ence	Employee Residence				· ···········				+	-	+	+	10. OATE
3. SITE ADDRESS (STREET & N	0)	6. PRESENT USE			-		•	-		1		\neg	ヿ	1931
L-116 Longmire		Same	B. UTM	ZONE	EASTING	<u> </u>		NOR	THING		<u> </u>	<u> </u>		II. REGION
4. city/vicinity Longmire	county Pierce	state Washington	SCALE	1;24 OTH	ER	1:62.	5		QU NA	AD ME				
12. OWNER/ADMIN ADDRESS														<u></u>

NPS/Mount Rainier National Park, Tahoma Woods, Star Route, Ashford, Washington 98304

Wood-frame, 1-1/2 story, 7-room (and bath), rectangular residence; steeply-pitched gable roof intersects with medium pitched gable roof over open front porch; cedar roof shingles; projecting verges and eaves; stone chimney on gable ridge; metal wood stove pipe on front roof slope; exterior cedar shake siding; finished interior wallboard; double and triple sash casement windows with mullions; wood floor; stone and concrete foundation.

Original plans for the residence were designed in 1929 by the NPS Division of Landscape Architecture under the supervision of Chief Landscape Architect T. C. Vint (MORA Drg. No. 97).

Built in 1931 by the National Park Service, this structure measures 28' x 43.5'. Total floor size is 2,219 square feet, which includes a 63 square foot front porch. A portion of the porch is recessed. The porch has square wood columns, railings, and a wood floor. A rear semi-attached garage-woodshed (See L-152) measures 14'3" x 18'4".

									
14. CONDITION	EXCELLENT	[X] GOOD	FAIR	DETERIORATED	RUINS	15. DANGER OF DEMOLITION? (SPECIFY THREAT)	☐YE\$	⊠ NO	Пикиоми
			····			<u> </u>			

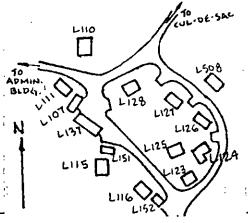
16. SIGNIFICANCE

The construction of L-116 was part of the ongoing development plan for Longmire requested by Sueprintendent Tomlinson and drawn up by the National Park Service's Landscape Design Office in San Francisco, under the supervision of Chief Landscape Architect T. C. Vint.

^{13.} DESCRIPTION AND BACKGROUND HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICAL DIMENSIONS, MATERIALS, MAJOR ALTERATIONS, EXTANT EQUIPMENT, AND IMPORTANT BUILDERS, ARCHITECTS, ENGINEERS, ETC.







18. LOCATED IN AN HISTORIC DISTR	CT? YES	⊠ _{NO}	NAME					Ligo	` ,'		
19. PUBLIC ACCESSIBILITY		YES, UNLIMI UNKNOWN	TED	20. EXISTING SURVEYR	□ NFI	ITY DLC	HABS	□HAER-1 OTHER	HAGR	XNPS	STATE

--Building file L-116, Maintenance Division, Mount Rainier National Park. Prepared by L. M. Moe, 1949; J. E. Bert, 1963; photos, no date.

-- Erwin N. Thompson, Mount Rainier National Park, Washington, Historic Resource Study (Denver: Historic Preservation

Branch, Denver Service Center, National Park Service, 1981).

--Original Drawing, "Special Residence," rec. by T. C. Vint, Chief Landscape Architect, NPS Division of Landscape Architecture, 3/17/29 (MORA Drg. No. 97).

22. INVENTORIED BY . AFFILIATION DATE	
	/82

Mostin Building

1)0 6/82			KU	Pacific Northwest		2001 S	-	•
1. SITE I.D. NO		INVEN	TORY	RY Cultural Resources Division				ngton 98121
2. NAME(S) OF STRUCTURE	6.7	5. ORIGINAL USE	7. CLAS	BSIFICATION				9. RATING
Employee Residence	L-117	Employee Residence						10. DATE
3. SITE ADDRESS (STREET & NO)	t .	6. PAESENT USE	* ;,	•,				1929
Longmire L-117		Same	8. UTM	ZONE EASTING	RON	THING		11. REGION
4. CITY/VICINITY	COUNTY	STATE	SCALE	1:24 1:62.5		OUAD		
Longmire	Pierce	Washington		OTHER		NAME		
12. OWNER/ADMIN ADDRESS								
NPS/Mount Rainier	National Park, Taho	ma Woods-Star Route, A	shford,	Washington				
13. DESCRIPTION AND BACKGROUND HISTO IMPORTANT BUILDERS, ARCHITECTS, EN	ORY INCLUDING CONSTRUCTION DATE	E(S), PHYSICAL DIMENSIONS, MATERIALS, MA	OITARATIO	NS, EXTANT EQUIPMENT, AND				
with gable roof over	open post and bean	eath), rectangular bung n frame front porch; st erior wallboard; doubl	one vene	eer brick chimney	located	off gat	ole ric	dge; ex-

floors; boulder foundation.

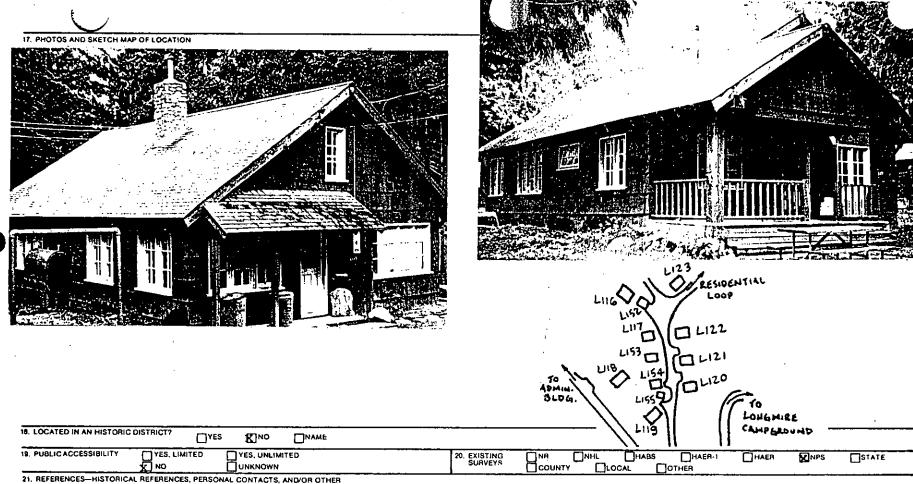
Built in 1929 by the National Park Service, this cottage was constructed from a standard house plan as were numerous other residences at Longmire. The house plan was designed by the NPS Landscape Engineering Division in 1926 under the supervision of Dan R. Hull, Landscape Engineer. The building measures 28' x 37', with a floor size of 1620 sq. ft. An adjacent garage (see L-153) measures 12.5' x 24.5', with a floor size of 300 square feet.

The one story, open porch extends along half of the front facade, with roughly hewn square columns, a simple wood railing, and wood decking. A shed-style roof extends half of the width of the rear facade above the first story windows.

14, CONDITION	EXCELLENT	⊠ 6000	FAIR	DETERIORATED	RUINS	15. DANGER OF DEMOLITION? (SPECIFY THREAT)	TES	Пио	Т упикиоми .
						<u> </u>			

The construction of L-117 was part of the initial development plan for Longmire requested by Superintendent Tomlinson and drawn up by the National Park Service's Landscape Design Office in San Francisco, under the supervision of Chief Landscape Architect T.C. Vint and his assistant E.A. Davidson.

^{16.} SIGNIFICANCE



Building File L-117, Maintenance Division, Mount Rainier National Park. Prepared by Waterhouse Report on Construction Activities, 1929 (with photo); L.M. Moe, 1949; photos, 1962, 1974.

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study (Denver: Historic Preservation Branch, Denver Service Center, National Park Service, 1981).

Original Drawing, "Four Room House," recommended by Dan R. Hull, Landscape Engineer, Landscape Engineers Division, National Park Service, 4/9/26 (MDRA DRG. NO.17).

•		
22. INVENTORIED BY	AFFILIATION	DATE
David Harvev	MORA Cultural Resources Survey	9/12/82

F)0 6/82				National P	ark Service			in Bui	-	•
				Pacific No	rthwest Regi	On	2001	Sixt	n Ave	3NU ∪
1, SITE I.D. NO		INVENT	ORY	Cultural Re	sources Divi	ision	Seat	tle, Wa	ashin	gton 98121
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	7. CLASS	SIFICATION					\top	9. RATING
		Employee							-	10. DATE
Employee Residence I	-118	Residence								I IO. DATE
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE							7	
			l —						Щ	1928
			8. UTM	ZONE EAST	ING	NORTI	HING			11. REGION
Longmire L-118		Same					$\perp \perp$	$oldsymbol{oldsymbol{oldsymbol{\bot}}}$		
4. CITY/VICINITY	COUNTY	STATE	SCALE	1:24	1:62.5		QUAD	,		
Longmire	Pierce	Washington		OTHER			NAME			
12. OWNER/ADMIN ADDRESS	wissen Darde Tabe	oma Woods-Star Route, Asl	nförd W	Iashinatan						
		`								
13. DESCRIPTION AND BACKGROUND HISTOR IMPORTANT BUILDERS, ARCHITECTS, ENG	IY INCLUDING CONSTRUCTION DA INEERS, ETC.	TE(S), PHYSICAL DIMENSIONS, MATERIALS, MAJO	OR ALTERATION	NS, EXTANT EQUIPM	ENT, AND					
										•
Wood-frame, 1-1/2 st	cory, 8-room (and	bath) rectangular bunga	low; med	lium-pitch	ed cedar s	hingl	e gab	le ro	oof	intersects
with gable roof over	post and beam fr	rame front porch; stone	veneer t	orick chim	ney off ga	ble r	idge:	ceda	ar s	hake ex-
terior siding over 1	x 12 horizontal	lapped board; double and	d triple	e sash case	ement wind	ows w	rith m	ullid	ons:	
		pors; stone foundation.	. •						•	
	•	•			_					
Built in 1928 by the	National Park Se	ervice, this cottage was	constru	icted from	.a stand	ard h	ouse 1	plan	as '	were
numerous other resid	iences at Longmire	e during this period. T	he struc	cture measi	res 28'6''	x 38	'6'', i	with	a f	loor
size of 1620 square	feet. An adjacer	nt garage/woodshed (see 1	L-154) e	extends alo	ong half o	f the	fron	t fac	cade	, with
roughly hewn square	columns, a simple	e wood railing, and wood	decking	g. The fro	ont and re	ar en	tranc	es ha	ave	outside
aluminum glass doors	5,	,		,	•					

16. SIGNIFICANCE

14. CONDITION

The construction of L-118 was part of the initial development plan for Longmire requested by Superintendent Tomlinson and drawn up by the National Park Service's Landscape Design Office in San Francisco, under the supervision of Chief Landscape Architect T.C. Vint

DETERIORATED

RUINS

₩6000

EXCELLENT

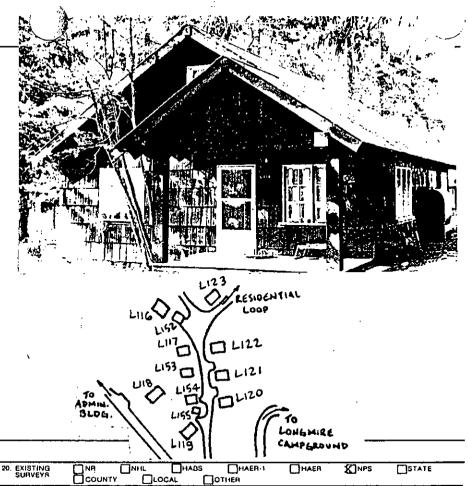
FAIR

NWKNOWN

15. DANGER OF DEMOLITION? (SPECIFY THREAT) TYES

□no





YES, UNLIMITED NO T 21, REFERENCES-HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER

YES. LIMITED

NAME

Ε¥νο

18. LOCATED IN AN HISTORIC DISTRICT?

19. PUBLIC ACCESSIBILITY

Building File L-118, Maintenance Division, Mount Rainier National Park. Prepared by L.M. Moe, 1949; photos, no date.

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study (Denver: Historic Preservation Branch, Denver Service Center, National Park Service, 1981).

Original Drawing, "Four Room House," rec. by Don Hull, Landscape Engineer, Landscape Engineers Division, National Park Service, 4/9/26 (MORA DRG. NO.17).

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22. INVENTORIED BY	AFFILIATION	DATE
David Harvey	MORA Cultural Resources Survey	9/12/82

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National Park Service
Pacific Northwest Region
Cultural Resources Division

Westin Buildin m 1920 2001 Sixth Avenue

1. SITE I.D. NO		INVEN	TORY	Cultural Res	•			tle, V		 n 98121
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	7. CLAS	SIFICATION						9. RATING
Employee Resid	lence L-119	Employee Residence	-						+	 10. DATE
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE			•					1931
Longmire L-119)	Same	a. UTM	ZONE EASTIN	G I	NORTH	IING		<u> </u>	11, REGION
4. CITY/VICINITY Longmire	county Pierce W	state Jashington	SCALE	1:24 OTHER	1:62.5		QUAI	_		
12 OWNER/ADMIN ADDRESS	•				<u> </u>					

NPS/Mount Rainier National Park, Tahoma Woods-Star Route, Ashford, Washington

13. DESCRIPTION AND BACKGROUND HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICAL DIMENSIONS, MATERIALS, MAJOR ALTERATIONS, EXTANT EQUIPMENT, AND IMPORTANT BUILDERS, ARCHITECTS, ENGINEERS, ETC.

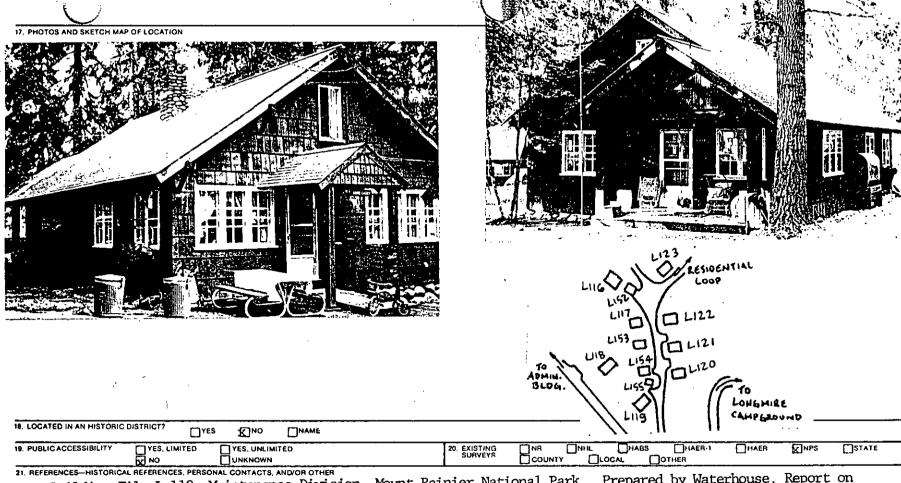
Wood-frame, 1-1/2 story, 8-room (and bath), rectangular bungalow; medium pitched main gable roof intersects with gable roof over post and beam frame front porch; cedar roof shingles; stone veneer brick chimney off gable ridge; cedar shake exterior siding over 1 x 12 horizontal lapped board; double and triple sash casement windows with mullions; finished interior wallboard; wood floors; stone foundation.

This residence was constructed in 1931 by the National Park Service from a standard residence plan (MORA DRG. NO.17) as were numerous other residences built at Longmire during this period. The structure measures $28'6" \times 38'6"$, with a floor size of 1560 square feet. An adjacent garage (see L-155) is $14.5' \times 18.5'$, with a floor size of 315 square feet. The one story, open porch extends along half of the front facade, with roughly hewn square columns, a simple wood railing, and wood decking. Contemporary aluminum glass doors are on the outside of the front and rear entrances.

14. CONDITION	EXCELLENT	⊠ G000	FAIR	DETERIORATED	RUINS	15. DANGER OF DEMOLITION? (SPECIFY THREAT)	YES	Пио	Дликиоми	,

The construction of this residence was part of the on-going development plan for Longmire requested by Superintendent Tomlinson and drawn up by the National Park Service's Landscape Design Office in San Francisco, under the supervision of Chief Landscape Architect T.C. Vint and Associate Landscape Architect E.A. Davidson.

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Building File L-119, Maintenance Division, Mount Rainier National Park. Prepared by Waterhouse, Report on 1931 Season (with photo); photos 1962, 1974.

22. INVENTORIED BY

MORA Cultural Resources Survey

DATE

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15. DANGER OF DEMOLITION? - YES (SPECIFY THREAT)

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NUKNOWN

Wastin Building

n 1920

1. SITE I.D. NO		INVENTO	RY	Pacific No Cultural F	orthwest F	_				xth A Wash		ne 98121
2. NAME(S) OF STRUCTURE	3. 1	5. ORIGINAL USE	7. CLASSI	FICATION				· · · · · · · · · · · · · · · · · · ·	ΓÍ		Ť	9. RATING
Employee Residence		Employee Residence		· · · · · · · · · · · · · · · · · · ·							\dagger	10, DATE
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE										1937
·		[]	8. LUTM Z	ONE Leve			1:::		<u> </u>	<u>-</u>		<u> </u>
Longmire L-120		Same	8. UIM 2	UNE EAS	TING		NORTI	HING	\neg]		11. REGION
4. CITY/VICINITY	COUNTY	STATE	SCALE	1:24	1:62.5			QUA	ND.			
Longmire	Pierce	Washington		OTHER				NAN				
12. OWNER/ADMIN ADDRESS			1	.1								
		ma Woods-Star Route, Ashfo				-						
13. DESCRIPTION AND BACKGROUND HISTO IMPORTANT BUILDERS, ARCHITECTS, EN	RY INCLUDING CONSTRUCTION DAT GINEERS, ETC.	E(S), PHYSICAL DIMENSIONS, MATERIALS, MAJOR	LTERATIONS	EXTANT EQUIP	MENT, AND							
porch; ce	dar roof shingles;	d bath), rectangular strue stone veneer brick chimne ors, stone-concrete found	ey; ext	low-pito erior wa	h gable lis are	roo: ver	f ext	tends L boa	overd a	er a and	rec batt	essed en;
(MORĂ DRG. NO.2014, Built in 1937, the	2 sheets). The coresidence measures	pared in September 1937, lonstruction of L-12 by the 20.8' x 30.8'. The recest is located at the rear of	e CCC w ssed fr	as an En cont porc	ergency	Con	serva	ation	ı Wo	rk p	roje	ect.

18. SIGNIFICANCE

14. CONDITION

EXCELLENT

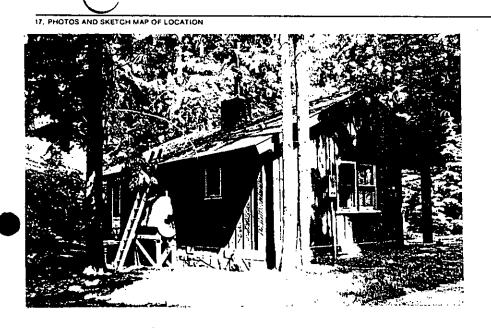
⊠GOOD

FAIR

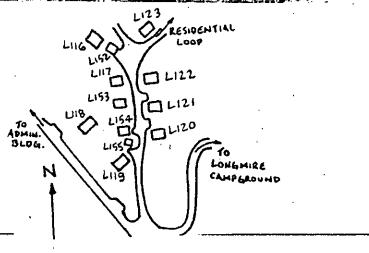
L-120 is one of the numerous structures built by the CCC in the park (Thompson 1981; MORA DRG. NO.2014, 2 sheets). The construction of this cottage was part of the on-going development plan for Longmire requested by Superintendent Tomlinson and prepared by the NPS Branch of Plans and Design in San Francisco, under the supervision of Chief Landscape Architect T.C. Vint,

RUINS

DETERIORATED







LOCATED IN AN HISTORIC DISTRICT?	YES	⊠wo	NAME		, , ,		` ,			
PUBLIC ACCESSIBILITY YES, LIMI	<u></u>	YES, UNLIMI UNKNOWN	TED	20. EXISTING SURVEYS	OOUNTY	IHL ∏HABS	☐HAER-1]OTHER	HAER	⊠ NPS	STATE

Building File L-120, Maintenance Division, Mount Rainier National Park. Prepared by L.M. Moe, 1949; sketch plan, no date; photos, no date.

Original Drawing, "Employees Cabins," prepared by Dudley Bayliss, NPS Branch of Plans and Design, 9/7/37 (MORA DRG. NO.2014, 2 sheets).

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study (Denver: Historic Preservation Branch, Denver Service Center, National Park Service, 1981).

22. INVENTORIED BY	AFFILIATION	DATE
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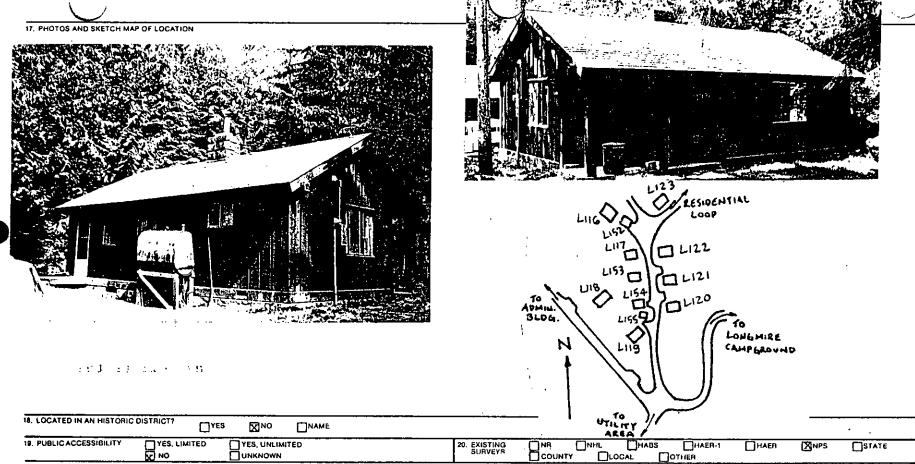
1. SITE I.D. NO		INVEN	RO	National Park Service Pacific Northwest R Cultural Resources	egion		Sixth	Avenue	ัก 192 0 า 981 21
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	7. CLAS	SIFICATION				•	9. RATING
Employees Residence		Employees Residence		· · · · · · · · · · · · · · · · · · ·					10. DATE
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE							1937
Longmire L-121		Same	8. UTM	ZONE EASTING	NORT	HING			11. REGION
4. CITY/VICINITY Longmire	county Pierce Wa	state shington	SCALE	1:24 1:62.5 OTHER		QUAD NAME			
12. OWNER/ADMIN ADDRESS			16 1 1			NAME			_
	ational Park, Tahoma Woo								
13. DESCRIPTION AND BACKGROUND HISTO IMPORTANT BUILDERS, ARCHITECTS, ENG	RY INCLUDING CONSTRUCTION DATE(S), PHYSI BINEERS, ETC.	CAL DIMENSIONS, MATERIALS, MA	OITARATIO	NS, EXTANT EQUIPMENT, AND					
(umbrage) porch; ceo	ry, four-rooms (and bath lar roof shingles; stone allboard; wood floors, s	veneer brick chi	mney; ex	cterior walls are	roof ext vertical	tends o L board	over l and	a rece batte	ssed n;

Design plans for the cottage were prepared in September 1937, by Dudley Bayliss of the NPS Branch of Plans and Design (MDRA DRG. NO.2014, 2 sheets). The construction of L-121 by the CCC was an Emergency Conservation Work project. Built in 1937, the residence measures 20.8' x 30.8'. The recessed front porch has square wood columns and a stone-concrete floor. A small, wooden stoop is located at the rear entrance.

14. CONDITION EXCELLENT GOOD AFAIR DETERIORATED RUINS 15. DANGER OF DEMOLITION? YES NO KINKNOWN (SPECIFY THREAT)

16. SIGNIFICANCE

L-121 is one of the numerous structures built by the CCC in the park (Thompson 1981; MDRA DRG. NO.2014, 2 sheets). The construction of this cottage was part of the on-going development plan for Longmire requested by Superintendent Tomlinson and prepared by the NPS Branch of Plans and Design in San Francisco, under the supervision of Chief Landscape Architect T.C. Vint,



Building File L-121, Maintenance Division, Mount Rainier National Park. Prepared by L.M. Moe, 1949; John E. Best, 1963; sketch plan, no date; photos, no date.

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study (Denver: Historic Preservation Branch, Denver Service Center, National Park Service, 1981).

Original Drawing, "Employee's Cabins," prepared by Dudley Bayliss, NPS Branch of Plans and Design, 9/7/37 (MDRA DRG. NO.2014, 2 sheets).

David Harvey

David Harvey

David Harvey

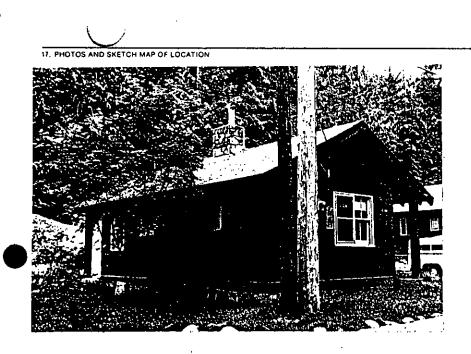
AFFILIATION
MORA Cultural Resource Survey

Davie 9/16/82

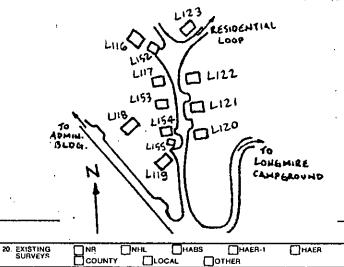
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F 10 6/82		(NF		National Park Service Pacific Northwest Region	Westin Bu	uilding, th Avenua	1 1920
1. SITE I.D. NO		INVENT	A B. /	Cultural Resources Division		Vashington	98121
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	7. CLASSIFIC	CATION		1 1	, RATING
Employee Residence		Employee Residence				1	0. DATE
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE					1937
L-122 Longmire		Same	8. UTM ZON	IE EASTING NOR	THING		1. REGION
4. GITY/VICINITY	COUNTY	STATE	SCALE	1:24 1:62.5	QUAD		
Longmire 12. OWNER/ADMIN ADDRESS	Pierce	Washington	<u></u>	OTHER -	NAME		
•							
Wood-frame, one-st porch; c finished interior Design plans for t Design (MORA DRG. project built in 1	ory, four-rooms (an edar roof shingles; wallboard; wood flow he cottage were presond the cottage were presond the residence	d bath), rectangular strustone veneer brick chimors, stone-concrete found pared in September, 1937, The construction of Limeasures 20.8' x 30.8', wooden stoop is located	ncture; lo ney; exter lation. by Dudle 122 by th The rece	ow-pitch gable roof exrior walls are vertical ey Bayliss of the NPS he CCC was an Emergencessed front porch has	ol board and Branch of Bronserva	nd batter Plans <i>a</i> r ation Wor	n; nd rk
Wood-frame, one-st porch; c finished interior Design plans for t Design (MORA DRG. project built in 1	ory, four-rooms (an edar roof shingles; wallboard; wood flow he cottage were presond the cottage were presond the residence	d bath), rectangular strustone veneer brick chimmors, stone-concrete found pared in September, 1937, . The construction of Limeasures 20.8' x 30.8'.	ncture; lo ney; exter lation. by Dudle 122 by th The rece	ow-pitch gable roof exrior walls are vertical ey Bayliss of the NPS he CCC was an Emergencessed front porch has	ol board and Branch of Bronserva	nd batter Plans <i>a</i> r ation Wor	n; nd rk

L-122 is one of the numerous structures built by the CCC in the park (Thompson 1981; MORA DRG. NO.2014, 2 sheets). The construction of this cottage was part of the on-going development plan for Longmire requested by Superintendent Tomlinson and prepared by the NPS Branch of Plans and Design in San Francisco, under the supervision of Chief Landscape Architect T.C. Vint,







STATE

٥.	PUBLIC ACCESSIBILITY	YES, LIMIT	reo [YES, UNLIM	ITED	
		√ №]иикиоми		
,,	DEEEDENCES HISTORICAL	DECEDENCES	DEDECAMAL	CONTACTE	AND/OR OTHER	١

NAME

18. LOCATED IN AN HISTORIC DISTRICT?

19. PUBLIC ACCESSIBILITY

Building File L-122, Maintenance Division, Mount Rainier National Park. Prepared by L.M. Moe, 1949; sketch plan, no date; photos, no date.

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study (Denver: Historic Preservation Branch, Denver Service Center, National Park Service, 1981).

Original Drawing, "Employee's Cabins," prepared by Dudley Baylis, NPS Branch of Plans and Design, 9/7/37 (MORA DRG. NO. 2014, 2 sheets).

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22. INVENTORIED BY	AFFILIATION	DATE 0.13 T 100
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David Harvey	MDIM Cultural Resource Survey	J/11/02
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00 6/82



National Park Service
Pacific Northwest Region
Cuttural Resources Division

Westin Buildin m 1920 2001 Sixth Avenue

1. SITE I.D. NO		INVEN	ITORY	Cultural Res	_		eattle,		-	n 98121
2. NAME(S) OF STRUCTURE		5, ORIGINAL USE	7. CLASS	SIFICATION ,	·					9. RATING
Employee Re	sidence	Employee Residence	-					\top		10. DATE
3. SITE ADDRESS (STREET &	NO)	6. PRESENT USE								1936 [.]
Longmire L-	123	Same	8. UTM 2	ZONE EASTING		NORTHING		Π		11. REGION
4. CITY/VICINITY Longmire	county Pierce	state Washington	SCALE	1:24 OTHER:	1:62.5		OUAD NAME			
12. OWNER/ADMIN ADDRESS		*								

NPS/Mount Rainier National Park, Tahoma Woods-Star Route, Ashford, Washington

Wood-frame, one-story, four rooms (and bath); modified rectangular plan; intersecting low-pitch gable roofs with a shed roof extension along half of the front facade; cedar roof shingles; two stone veneer brick chimneys (with stove pipes) on gable ridge; projecting eaves and verges; exterior walls are 1 x 10 vertical rough board with 2" spacing between; windows are double hung, two sashes; concrete foundation; interior walls are wallboard; wood floors.

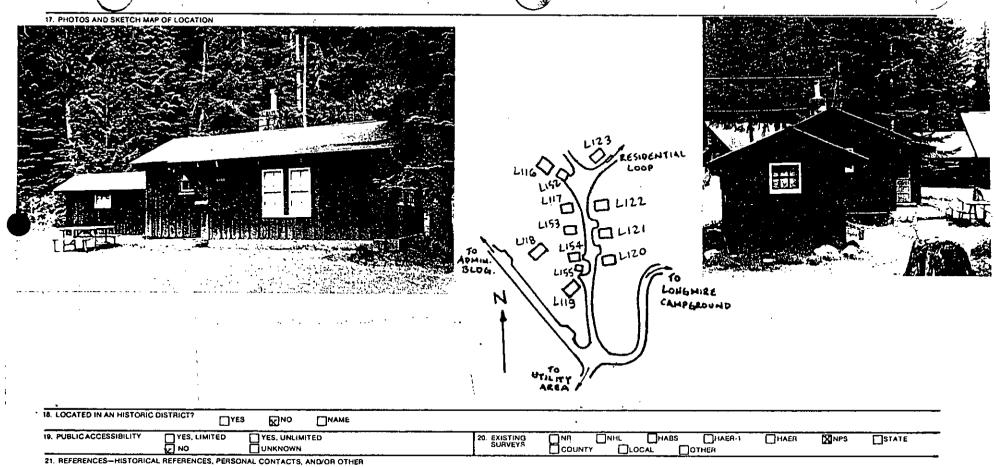
Design plan for the cottage was prepared in 1936 by the NPS Branch of Plans and Design, under the supervision of Associate Landscape Architect E.A. Davidson (MORA DRG. NO.3144). The construction of L-123 by the CCC was an Emergency Conservation Work project. Built in 1936, the structure measures 47.8' x 22.9', with a floor size of 743 square feet.

										
14. CONDITION	EXCELLENT	GOOD	⊠ FAIR	DETERIORATED	RUINS	15. DANGER OF DEMOLITION? (SPECIFY THREAT)	□ YE\$	Пио	⊠ ликиоми	•
				•						

16. SIGNIFICANCE

L-123 is one of the numerous structures built by the CCC in the park (Thompson 1981; MORA DRG. NO.3144, 2 sheets). The construction of this cottage was part of the on-going development plan for Longmire requested by Superintendent Tomlinson and prepared by the NPS Branch of Plans and Design in San Francisco, under the supervision of Chief Landscape Architect T.C. Vint

^{13.} DESCRIPTION AND BACKGROUND HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICAL DIMENSIONS, MATERIALS, MAJOR ALTERATIONS, EXTANT EQUIPMENT, AND IMPORTANT BUILDERS, ARCHITECTS, ENGINEERS, ETC.



Building File L-123, Maintenance Division, Mount Rainier National Park. Prepared by L.M. Moe, 1949; sketch plan and building data by John E. Best, 1964; photos, no date.

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study (Denver: Historic Preservation Branch, Denver Service Center, National Park Service, 1981).

Original Drawing, "Employees Cabins," rec. by E.A. Davidson, Associate Landscape Engineer, NPS Branch of Plans and Design, 6/25/36 (MDRA DRG, NO.3144, 2 sheets).

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22. INVENTORIED BY	AFFILIATION	DATE
David Harvey	MORA Cultural Resources Survey	4/17/82

1. SITE I.D. NO		NR INVENTO	O RY	Pacific No	ark Service rthwest Re esources Di	gion -	Westin 2001 S Seattle	Sixth A	venue	1920 9 1931
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	7. CLASSI	IFICATION						9. RATING
Employee Residence		Employee Residence	- .							10. DATE
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE			. ,	;		TT		1937
	,	-	8. UTM Z	ONE EAST	ING	INORTI	L			11, REGION
Longmire L-124		Same			ŤII		TIT	$\top \top$		71, 112 0 .
4. CITY/VICINITY Longmire	county Pierce Wa	state shington	SCALE	1:24 OTHER	1:62.5		QUAD NAME			
12. OWNER/ADMIN ADDRESS				 	· · · · · · · · · · · · · · · · · · ·					
	lational Park, Tahoma Wood									
13. DESCRIPTION AND BACKGROUND HISTO IMPORTANT BUILDERS, ARCHITECTS, EN	ORY INCLUDING CONSTRUCTION DATE(S), PHYSICA IGINEERS, ETC.	AL DIMENSIONS, MATERIALS, MAJOR A	TERATIONS	S, EXTANT EQUIPM	ENT, AND					•
a shed roof extensi pipe) on gable ridg	ory, four-rooms (and bath) on along half of the fronge; projecting eaves and vote double hung, two sashes	t facade; cedar roc erges; exterior wal	f shir Is are	ngles; sto : 1 x 10 v	one venee vertical	r bricl rough l	k chimn coard w	ey (w ith 2	rith : ?'' sp	stove acing
Design, under the s	cottage is similar to a supervision of E.A. Davids measures approximately 3	on, Associate Lands	cape A	Architect	(MORA DR	G. NO.:	ranch o 3144).	f Pla Buil	ns a t in	nd
	·									

16. SIGNIFICANCE

14. CONDITION

EXCELLENT

G000

FAIR

The construction of L-124 was part of the on-going development plan for Longmire requested by Superintendent Tomlinson and prepared by the NPS Branch of Plans and Design in San Francisco, under the supervision of Chief Landscape Architect T.C. Vint

RUINS

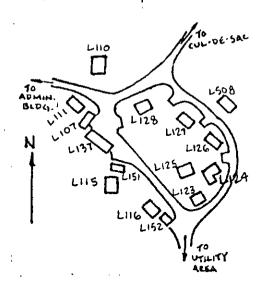
15. DANGER OF DEMOLITION? (SPECIFY THREAT) TYES

□NO

Ппикиоми

DETERIORATED





18. LOCATED IN AN HISTORIC DISTRICT?	YES	Вио	NAME		
19. PUBLIC ACCESSIBILITY YES, LIN	AITED [YES, UNLIMI JUNKNOWN	red	20. EXISTING NR NIIL HAUS NAER-I HAER NPS STAT	Ē

Building File L-124, Maintenance Division, Mount Rainier National Park. Prepared by L.M. Moe, 1949; sketch plan and photos, no date.

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study (Denver: Historic Preservation Branch, Denver Service Center, National Park Service, 1981).

Original Drawing, "Employees Cabins," rec. by E.A. Davidson, Associate Landscape Engineer, NPS Branch of Plans and Design, 6/25/36 (MDRA DRG. NO.3144, 2 sheets).

22. INVENTORIED BY		AFFILIATION	DATE 0 /1 = /00
	David Harvey	MORA Cultural Resources Survey	9/17/82

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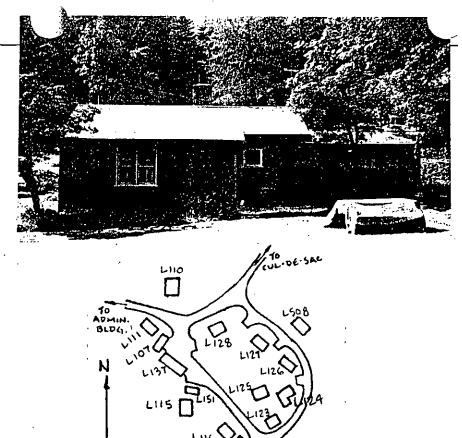
National Park Service

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2. NAME(S) OF STRUCTURE 5. ORIGINAL USE Employee Residence Residence 6. PRESENT USE 7. CLASSIFICATION 9. RATIN 10. DATE	1. SITE I.D. NO				INVEN		Pacific North Cultural Res	•		:001 Si Seattle.1			
Employee Residence A PRESENT USE Same SUTINZONE EASTING NORTHWING II. REGIL	2. NAME(S) OF STRUCTURE		ment account Maries States 15	and the second						<u> </u>		1 1	9. RATING
Longmire L-125 Same Same Same Some So	Employee Re	sidence							·				10, OATE
Longmire L-125 Same Same Scale Sc	3. SITE ADDRESS (STREET &	NO)	•		6. PRESENT USE		' . '						1037
Longmire L-125 **COUNTY Pierce Washington STATE SCALE 1:24 1:23 0UAD NAME **COUNTY Pierce Washington STATE SCALE 1:24 1:23 0UAD NAME **COUNTY Pierce Washington STATE SCALE 1:24 1:23 0UAD NAME **COUNTY Pierce Washington SCALE 1:24 1:23 0UAD NAME **COUNTY Pierce Washington SCALE 1:24 1:23 0UAD NAME **COUNTY Pierce Washington SCALE 1:24 1:23 0UAD NAME **COUNTY PIERCE SCALE 1:24 1:24 1:24 1:23 0UAD NAME **COUNTY PIERCE SCALE 1:24 1:24 1:24 1:23 0UAD NAME **COUNTY PIERCE SCALE 1:24 1:24 1:24 1:23 0UAD NAME **COUNTY PIERCE SCALE 1:24 1:24 1:24 1:24 1:23 0UAD NAME **COUNTY PIERCE SCALE 1:24 1:24 1:24 1:24 1:24 1:24 1:24 1:24				1		1				<u></u>	<u> </u>		
LONGHITE Pierce Washington SCALE 128 OTHER OTHER OUND MAKE LONGHITE Pierce Washington SCALE 128 OTHER	Longmire L-1	25			Same	a. UTM			NORTHING	'	TT		11. REGION
NPS/Nount Rainier National Park, Tahoma Woods-Star Route, Ashford, Washington NPS/Nount Rainier National Park, Tahoma Woods-Star Route, Ashford, Washington NPS/Nount Rainier National Park, Tahoma Woods-Star Route, Ashford, Washington NPS/Nount Rainier National Park, Tahoma Woods-Star Route, Ashford, Washington NPS/Nount Rainier National Park, Tahoma Woods-Star Route, Ashford, Washington NPS/Nount Rainier National Park, Tahoma Woods-Star Route, Ashford, Washington NPS/Nount Rainier National Park, Tahoma Woods-Star Route, Ashford, Washington NPS/Nount Rainier National Park, Tahoma Woods-Star Route, Ashford, Washington NPS/Nount Rainier National Park, Tahoma Woods-Star Route, Ashford, Washington NPS/Nount Rainier National Park, Tahoma Woods-Star Route, Ashford, Washington NPS/Nount Rainier National Park, Tahoma Woods-Star Route, Ashford, Washington Nounter National Park, Tahoma Woods-Star Route, Ashford, Washington Nounter National Park, Tahoma Woods Attained National Park, National Park, Nounter Nounter National Park, National Park, National Park, National Park, Nounter National Park, Nati				Wa		SCALE	1:24	1:62.5					
Wood-frame, one-story, four-rooms (and bath); modified rectangular plan; intersecting low-pitch gable roofs with a shed roof extension along half of the front facade; cedar roof shingles; stone veneer brick chimney (with stove pipe) on gable ridge; projecting eaves and verges; exterior walls are vertical board and batten and 1 x 10 vertical rough board with 2" spacing between; windows are double hung, two sashes; concrete foundation; interior walls are wallboard; wood floors. The design for this cottage was similar to a 1936 "Employee Cabin" plan prepared by the NPS Branch of Plans and Design, under the supervision of E.A. Davidson, Associate Landscape Architect (MORA DRG. NO.3144). Built in 193 the structure measures approximately 36' x 30', with a floor size of 700 square feet.			al Park, Ta	homa Woods	-Star Route, Ash	ford, Wa	ashington	· · · · · · · · · · · · · · · · · · ·		7			
14. CONDITIONEXCELLENTGOODFAIR	pipe) on gab rough board wallboard; w The design f Design, unde	le ridge; pr with 2" space cod floors. or this cott or the superv	ojecting ear ing between age was simision of E.	ves and ve; windows ; ilar to a A. Davidso	rges; exterior w are double hung, 1936 "Employee C n, Associate Lan	alls are two sas abin" pl dscape A	e vertical behas; concre lan prepared Architect (N	ooard and ete founda d by the M MORA DRG.	batten ition; IPS Bra	and l interi nch of	l x 10 ior wa f Plan	0 ve alls ns a	rtical are nd
14. CONDITION DEXCELLENT GOOD SFAIR DETERIORATED RUINS 15. DANGER OF DEMOLITION? YES NO MUNKNOWN (SPECIFY THREAT)		····											,
	14. CONDITION	EXCELLENT	GOOD	FAIR	DETERIORATED	MIUR	S 15. DANGE (SPECIF	R OF DEMOLITIONS FY THREAT)	YES		, 啓 ——	UNKNO	WN

The construction of L-125 was part of the on-going development plan for Longmire requested by Superintendent Tomlinson and prepared by the NPS Branch of Plans and Design in San Francisco, under the supervision of Chief Landscape Architect T.C. Vint





B. LOCATED IN AN HISTORIC DISTRICT? YES WIND NAME		L)	L152			
PUBLIC ACCESSIBILITY YES, LIMITED YES, UNLIMITED UNKNOWN OUT OF THE PUBLIC ACCESSIBILITY OUT OF THE PUBLIC ACCESSIBILITY YES, LIMITED YES, UNLIMITED	20. EXISTING NR SURVEYS COUNT	NHI. HABS		ПНАЕВ	MNPS	STATE
A DESCRIPTIONS AND TORONOM DESCRIPTIONS DESCRIPTION OF THE PARTY OF TH						

Building File L-125, Maintenance Division, Mount Rainier National Park. Prepared by L.M. Moe, 1949; sketch plan and building data by John Best, 1964; photos, no date.

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Research Study (Denver: Historic Preservation Branch, Denver Service Center, National Park Service, 1981).

Original Drawing, "Employees Cabins," rec. by E.A. Davidson, Associate Landscape Engineer, NPS Branch of Plans and Design, 6/25/36 (MDRA DRG. NO.3144, 2 sheets).

22. INVENTORIED BY	AFFILIATION	DATE
David Harvey	MORA Cultural Resources Survey	9/12/82

t:

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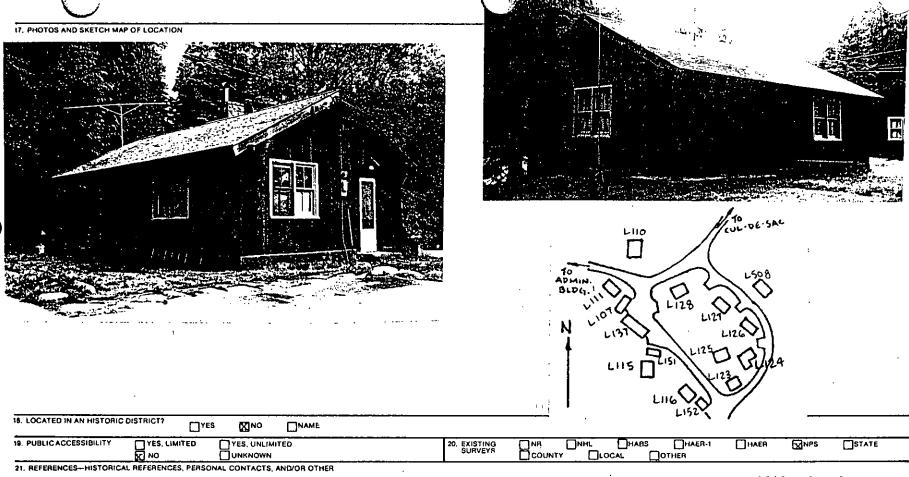
National Park Service
Pacific Northwest Region
Cultural Resources Division

Westin Building, 2001 Sixth Avenue 11920

1. SITE I.D. NO		INVEN	IURY Cultural Resources Division	Seattle, Washington 98121
2. NAME(S) OF STRUCTURE	•	5. ORIGINAL USE	7. CLASSIFICATION	9, RATING
		Employee		10. DATE
Employee Resi	dence	Residence		
3. SITE ADDRESS (STREET & NO		6. PRESENT USE		1938
			8. UTM ZONE EASTING NORTH	
Longmire L-12	6	Same	8. UTM ZONE EASTING NORTH	ING 11, REGION
. CITY/VICINITY	COUNTY	STATE '	SCALE 1:24 1:62.5	2112
Longmire	Pierce	Washington	OTHER	QUAD NAME
Z. OWNER/ADMIN ADDRESS				
	nier National Park, Taho			•
J. DESCRIPTION AND BACKGRO	DUND HISTORY INCLUDING CONSTRUCTION DA	ATE(S), PHYSICAL DIMENSIONS, MATERIALS, MA	JOR ALTERATIONS, EXTANT EQUIPMENT, AND	
Wood-frame, on	e-story(on incline), four	r-rooms (and bath), rect	tangular structure; low-pitch gabl	e roof extends over a
recessed	porch: cedar roof:	shingles stone veneer l	orick chimney; exterior walls are	vertical board and
	ed interior wallboard; v	wood floors stone mason	ory foundation.	vertical ward and
Jaccai, Illion	a micerot warmound,	wood 110015, Scotte ilasoi	ity roundation.	
The decim plan	a for the pottage is si	milar to the one proper	od in Contombon 1027 has Duilland	andia of the NDC
Promob of Diag	.1 TOT THE COLLAGE IS SIT	NO 2014 2 -1>	ed in September, 1937, by Dudley B	ayliss of the NPS
branch of Plan	and Design (MDKA DKG.	NO.2014, Z sneets). II	ne difference between the two plan	
a steep stone	masonry foundation (with	n a partial crawl space,	due to the construc	tion of the residence
on a steep inc	line. The construction	of L-126 by the COC was	an Emergency Conservation Work pr	oject. Built in 1937,
the residence	measures 20' x 30'. The	e recessed front porch l	nas square wood columns and a flag	stone floor. A
small, wooden	stoop is located at the	rear entrance.	-	
·	•			_
				·
			•	
4. CONDITION	EXCELLENT GOOD	FAIR DETERIORATED	PUINS 15. DANGER OF DEMOLITION? THE (SPECIFY THREAT)	s Пио Динкиоми
			10, 2011	

16. SIGNIFICANCE

L-126 is one of the numerous structures built by the CCC in the park (Thompson 1981; MDRA DRG. NO.2014, 2 sheets). The construction of this cottage was part of the on-going development plan for Longmire requested by Superintendent Tomlinson and prepared by the NPS Branch of Plans and Design in San Francisco, under the supervision of Chief Landscape Architect T.C. Vint



Building File L-126, Maintenance Division, Mount Rainier National Park. Prepared by L.M. Moe, 1949; sketch plan and photos, no dates.

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study (Denver: Historic Preservation Branch, Denver Service Center, National Park Service, 1981).

Original Drawing, "Employees Cabins," prepared by Dudley Bayliss, NPS Branch of Plans and Design, 9/7/37 (MORA DRG. NO.2014, 2 sheets).

22. INVENTORIED BY David Harvey David Harvey David Harvey AFFILIATION AFFILIATION MORA Cultural Resources Survey 9/17/82			
David Harvey MORA Cultural Resources Survey 9/17/82	22. INVENTORIED BY	AFFILIATION	DATE
Table defeated resources but voy		MORA Cultural Resources Survey	9/17/82

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National Park Service

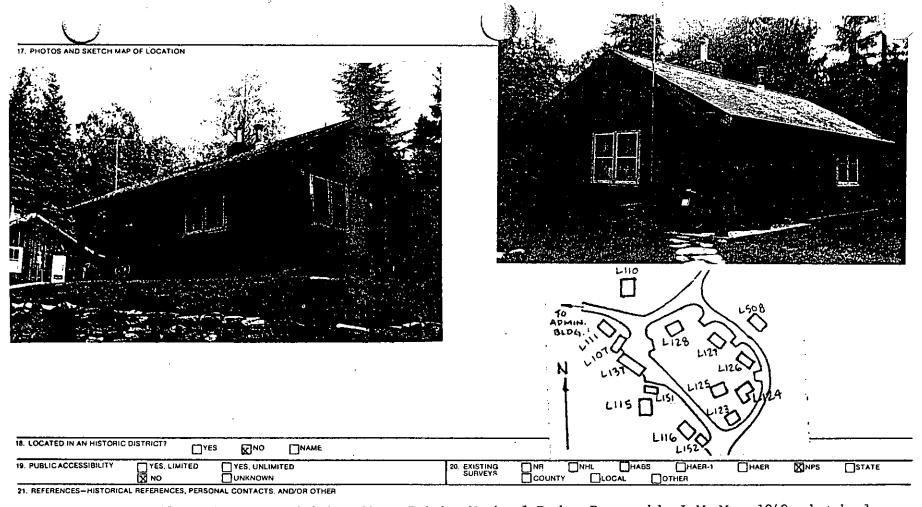
Westin Building n 1920

1. SITE I.D. NO			INVENTORY			Pacific Northwest Region Cultural Resources Division			2001 Sixth Avenue Seattle, Washington 9812			
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	7. CLAS:	SIFICATION				TT		9. RATING		
Employee Res	sidence	Employee Residence			_				+	10. DATE		
3. SITE ADDRESS (STREET & NO	0)	6. PRESENT USE				:				1938		
Longmire L-1	27 ·	Same	B. UTM	ZONE EASTING		NORT	HING			11. REGION		
4. CITY/VICINITY Longmire	county Pierce V	STATE Vashington	SCALE	1:24 OTHER:	1:62,5		QUAD NAME					
13. DESCRIPTION AND BACKGE	tinier National Park, Tahoma Wo	oods-Star Route, A		 	T, AND					'		
Wood-frame, or recessed	ne-story(on incline), four-rooms porch; cedar roof shingle ad batten; finished interior wa	es; stone veneer b	rick chi	mey or gab	le ridge	; exte	le rooi erior v	exte valls	ands are	over a ver-		
Branch of Plan	m for this cottage is similar as and Design (MDRA DRG. NO.201 masonry foundation and partial	L4, 2 sheets). _{Due}	to its	construction	1 On a si	een i	incline	. I.1	127 o	ontaina		

the field work. The construction of L-126 by the CCC was an Emergency Conservation Work project. Built in 1937, the residence measures 20' x 30'. The recessed front porch has square wood columns and a flagstone floor. A small, wooden stoop is located at the rear entrance.

KFAIR EXCELLENT GOOD 14. CONDITION DETERIORATED AUINS 15. DANGER OF DEMOLITION? (SPECIFY THREAT) ☐ YES □N0 [<mark>Ж</mark>имкиоwи

L-127 is one of the numerous structures built by the CCC in the park (Thompson 1981; MORA DRG. NO.2014, 2 sheets). The construction of this cottage was part of the on-going development plan for Longmire requested by Superintendent Tomlinson and prepared by the NPS Branch of Plans and Design in San Francisco, under the supervision of Chief Landscape Architect T.C. Vint,



Building File L-127, Maintenance Division, Mount Rainier National Park. Prepared by L.M. Moe, 1949; sketch plan and photos, no dates.

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study (Denver: Historic Preservation Branch, Denver Service Center, National Park Service, 1981).

Original Drawing, "Employees Cabins," prepared by Dudley Bayliss, NPS Branch of Plans and Design, 9/7/37 (MORA DRG. NO.2014, 2 sheets).

22. INVENTORIED BY	AFFILIATION	DATE
D 1177		Ι Ω/19/92
David Harvey	MORA Cultural Resources Survey	7/10/02

F 10 6/82



National Park Service Pacific Northwest Region Cultural Resources Division Westin Building, 2001 Sixth Avenu 1920

1. SITE I.D. NO		INVEN	TORY	Cultural Resources	•			versu ingto	n 98121
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	7. CLAS	SIFICATION			\Box		9. RATING
Employee Residence		Employee Residence							10. DATE
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE							1939
Longmire L-128		Same	8. UTM	ZONE EASTING	NO.	ORTHING			11. REGION
4. CITY/VICINITY Longmire	county Pierce W	state /ashington	SCALE	1:24 1:62.5 OTHER		OUA NAM			
12. OWNER/ADMIN ADDRESS	<u> </u>								

12. OWNEH/ADMIN AUDRESS

NPS/Mount Rainier National Park, Tahoma Woods-Star Route, Ashford, Washington

13. DESCRIPTION AND BACKGROUND HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICAL DIMENSIONS, MATERIALS, MAJOR ALTERATIONS, EXTANT EQUIPMENT, AND IMPORTANT BUILDERS, ARCHITECTS, ENGINEERS, ETC.

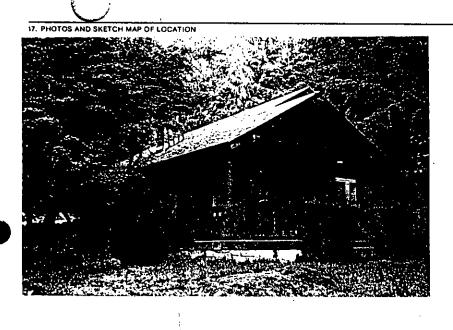
Wood-frame, one-story, four-room (and a bath, partial basement, and rear enclosed porch), modified rectangular structure; intersecting medium pitch cedar shingled gable roofs extend over enclosed rear porch and open front porch, stone veneer brick chimney off gable ridge; cedar shake exterior siding; stone masonry foundation; finished interior wallboard; wood floors.

The design plan for this cottage (MDRA DRG. NO.2024) was prepared in 1938 by the NPS Branch of Plans and Design under the supervision of Chief Landscape Architect T.C. Vint, and Associate Landscape Architect E.A. Davidson, whose field district included Mount Rainier National Park. Superintendent Tomlinson's annual report for 1938-39 stated that two 3-room and bath (L-126 and L-127) and two 4-room and bath and basement residences (L-128 and L-129) had been built at Longmire. CCC personnel and funds were used in the construction (Thompson 1981). Built in 1939, L-128 measured 38' x 43.5', with a 1st floor size of 1680 sq. ft., and a basement floor size of 240 sq. ft. The open porch extends half of the width of the front facade, with square wood columns, a low wooden railing, and wood floor.

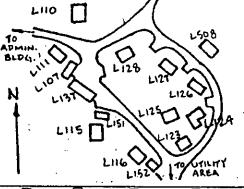
14. CONDITION EXCELLENT RESORD FAIR DETERIORATED AUINS 15. DANGER OF DEMOLITION? YES NO . WUNKNOWN (SPECIFY THREAT)

16. SIGNIFICANCE

The employee residence L-128 is one of the numerous structures built by the CCC in the park (MORA DRG. NO.2024; Thompson 1981). The construction of this cottage was part of the on-going development plan for Longmire requested by Superintendent Tomlinson and prepared by the NPS Branch of Plans and Design in San Francisco.







LOCATED IN AN HISTORIC DISTRICT?		L116 L152	10 UTILITY AREA	· :	
PUBLIC ACCESSIBILITY YES, LIMITED YES, UNLIMITED UNKNOWN	20. EXISTING NR. SURVEYS COUNTY	NHL HABS HAER-1 Y LOCAL OTHER	HAER	XNPS □STA	ATE.
DEFECTIONS AND DEFECTION OF THE PROPERTY OF TH					

21. REFERENCES-HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER

Building File L-128, Maintenance Division, Mount Rainier National Park. Prepared by L.M. Moe, 1949; sketch plan and photos, no dates.

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study (Denver: Historic Preservation Branch, Denver Service Center, National Park Service, 1981).

Original Drawing, "Employees Residence," rec. by T.C. Vint, NPS Branch of Plans and Design, 6/10/38 (MORA DRG. NO.2024, 2 sheets).

2. INVENTORIED BY		DATE
David Harvey	MDRA Cultural Resources Survey	9/18/82

00 6/82



National Park Service
Pacific Northwest Region
Cultural Resources Division

Westin Building n 1920 2001 Sixth Avenue

1. SITE I.D. NO		INVENTORY		Cultural Resor		Seattle, Washington 9				
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	7. CLAS	SIFICATION	· · · · · · · · · · · · · · · · · · ·			1	9. RATING	
Employee Resid	lence	Employee Residence			**************************************				10. DATE	
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE							1939	
Longmire L-129)	Same	8. UTM	ZONE EASTING	, NO	ORTHING	TT		11, REGION	
4. CITY/VICINITY	COUNTY	STATE	SCALE	1:24	1:62.5	QUAE				
Longmire	Pierce	Washington		OTHER		NAME				
12 OWNER/ADMIN ADDRESS		-								

NPS/Mount Rainier National Park, Tahoma Woods-Star Route, Ashford, Washington

Wood-frame, one-story, four-room (and a bath, partial basement, and rear enclosed porch), modified rectangular structure; intersecting medium pitch cedar shingled gable roofs extend over enclosed rear porch and open front porch, stone veneer brick chimney off gable ridge; cedar shake shingled exterior siding; stone masonry foundation; finished interior wallboard; wood floors.

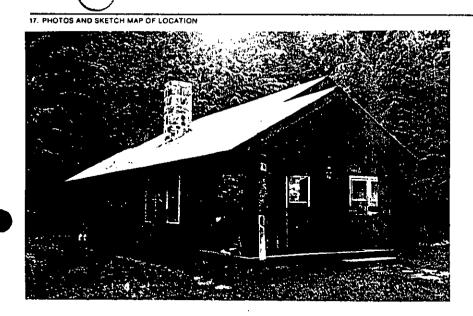
The design plan for this cottage (MORA DRG. NO.2024) was prepared in 1938 by the NPS Branch of Plans and Design under the supervision of Chief Landscape Architect T.C. Vint, and Associate Landscape Architect E.A. Davidson, whose field district included Mount Rainier National Park. Superintendent Tomlinson's annual report for 1938-39 stated two 3 room and bath (L-126 and L-127) and two 4-room and bath and basement residences (L-128 and L-129) had been built at Longmire. CCC personnel and funds were used in the construction (Thompson 1981). Built in 1939, L-129 measured 38' x 43'5, with a 1st floor size of 1680 sq. ft., and a basement floor size of 240 sq. ft. The open porch extends half of the width of the front facade with square wood columns, a decorative low wooden wall, and a wood floor.

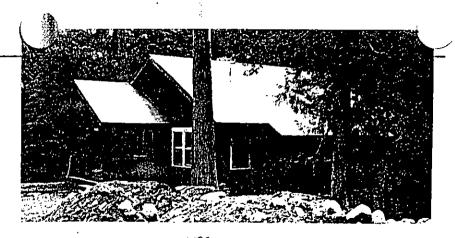
										
14. CONDITION	EXCELLENT	Ģ 6000	FAIR	DETERIORATED	PUINS	15. DANGER OF DEMOLITION? (SPECIFY THREAT)	YES	Пио	⊅ ⊓икиоми	
				 		·				

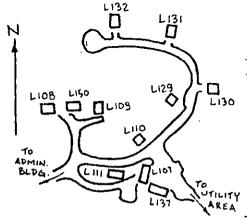
16. SIGNIFICANCE

The employee residence L-129 is one of the numerous structures built by the CCC in the park (MDRA DRG. NO.2024, Thompson 1981). The construction of this cottage was part of the on-going development plan for Longmire requested by Superintendent Tomlinson and prepared by the NPS Branch of Plans and Design in San Francisco.

^{13.} DESCRIPTION AND BACKGROUND HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICAL DIMENSIONS, MATERIALS, MAJOR ALTERATIONS, EXTANT EQUIPMENT, AND IMPORTANT BUILDERS, ARCHITECTS, ENGINEERS, ETC.







			•			1.4			
8. LOCATED IN AN HISTORIC I	DISTRICT?	☐YES	∑ NO	□NAME					
9. PUBLIC ACCESSIBILITY	YES, LIN	HTED _	YES, UNLIM	ITED	20. EXISTING ONR ONH. CHAOS CHAER-I	HAER	X NPS	STATE	
	<u>⊠</u> NO		UNKNOWN		SUNVEYS COUNTY CLOCAL COTHER	···			

1 REFERENCES—HISTORICAL REFERENCES PERSONAL CONTACTS AND/OR OTHER

Building File L-129, Maintenance Division, Mount Rainier National Park. Prepared by L.M. Moe, 1949; sketch plan, no date; photos, no date and 1974.

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study (Denver: Historic Preservation Branch, Denver Service Center, National Park Service, 1981).

Original Drawing, "Employees Residence," rec. by T.C. Vint, NPS Branch of Plans and Design, 6/10/38 (MORA DRG. NO.2024, 2 sheets).

22. INVENTORIED BY	AFFILIATION	DATE O LING LOG
		0/18/82
David Harvey	MORA Cultural Resources Survey	7/10/02
David Ind. vo		I

) XO 6/82			RO	National Park Service Pacific Northwest Region			Westin Building 2001 Sixth Avenue				ก 1920 เ
1, SITE I.D, NO	INVEN	IURT	Cultural Reso	ources Div	ision	Sea	ttle, V	/ashir	ngto	n 98121	
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	7. CLAS	SIFICATION	<u> </u>						9. RATING
Employee Residenc	e	Employee Resid	ence						1		10. DATE
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE									1941
Longmire L-130		Same	8. UTM	ZONE EASTING		NOR'	THING			1.00000	11. REGION
							<u></u>	الناب	丄		
4. cityvicinity Longnire	COUNTY Pierce	STATE Washington	SCALE	1:24 OTHER:	1:62.5		QUA NAM				
12. OWNER/ADMIN ADDRESS				 							
<u>NPS/Mount Rainier</u>	National Park, Tahoma	Woods-Star Route, As	hford, W	ashington							
13. DESCRIPTION AND BACKGROUND H IMPORTANT BUILDERS, ARCHITECTS	HISTORY INCLUDING CONSTRUCTION DATE(S), S, ENGINEERS, ETC.	PHYSICAL DIMENSIONS, MATERIALS, MA	JOR ALTERATIO	NS, EXTANT EQUIPMENT	, AND						
pitched cedar sha and verges; windo	story, 5-room (ke gable roof; shed ro ws double hung with two alls; flagstone porch s	of extension over si sashes; exterior ce	de porch dar shak	; stone vene e siding; s	er brick tone ma	k chi sonry	mney; porc	proj h and	ject: 1 par	ing rtia	eaves
The decime plan f	or this residence was n	ropared in 1939 by t	ho MDC R	rmah of Pla	me and l	Docie	n ımd	or +1		100*	

The design plan for this residence was prepared in 1939 by the NPS Branch of Plans and Design under the supervision of Acting Chief of Planning W.G. Carnes (MORA DRG. NO.2109). Superintendent Tomlinson's annual report for 1940-41 mentioned the completion of "two attractive frame and stone residences" (L-130 and L-131), constructed with CCC personnel and funds (Thompson 1981). Built in 1941, L-130 measured 27' x 43', with a 1st floor size of 1160 square feet, basement floor size of 594 square feet, and attic floor size of 516 square feet. The open side porch has square wood columns and railing. The partial basement has a laundry-furnace room and a garage. There is a small, rear entrance porch with a steeply pitched cedar shake gable roof, square wood columns, no railing, and wood decking.

·									
14. CONDITION	EXCELLENT	₹] GOOD	FAIR	DETERIORATED	☐ RUINS	15. DANGER OF DEMOLITION? (SPECIFY THREAT)	TES	□no	⊠ пикиоми

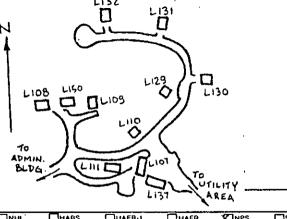
16. SIGNIFICANCE

The employee residence L-130 is one of the numerous structures built by the CCC in the park (MDRA DRG. NO.2019; Thompson 1981). The construction of this cottage was part of the on-going development plan for Longmire requested by Superintendent Tomlinson and prepared by the NPS Branch of Plans and Design in San Francisco.









B. LOCATED IN AN HISTORIC DISTRICT?	LI37 AREA	-
9. PUBLICACCESSIBILITY YES, LIMITED YES, UNLIMITED NO UNKNOWN	20. EXISTING NR NHL HABS HAER-1 HAER MINS STATE	-

21. REFERENCES—HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER

Building File L-130, Maintenance Division, Mount Rainier National Park; prepared by L.M. Moe, 1949; sketch plan and photos, no date.

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study (Denver: Historic Preservation Branch, Denver Service Center, National Park Service, 1981).

Original Drawing, "Employees Residence," rec. by W.G. Carnes, Acting Chief of Planning, NPS Branch of Plans and Design, 6/29/39 (MDRA DRG. NO.2109).

	AFFILIATION	DATE
David Harvey	MORA Cultural Resources Survey	9/18/82
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National Park Service

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[.a. 900 088 0.a.o.e.o.			Pacific North			2001 S	ixth Av	enue	!
1. SITE I.D. NO			ENTORY	Cultural Reso	urces Divi	ision	Seattle,	Washir	ngtor	98121
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	7. CLAS	SIFICATION						9. RATING
		Employee							-	
Employee Residence		Residenc						}	1 1	10. DATE
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE					<u> </u>	 -	╂╾╣	
			Ì	· · · · · · · · · · · · · · · · · · ·						1941
I		.	8. UTM			NORTHII	vG			11, REGION
Longmire L-131		Same								
4. CITY/VIGINITY	COUNTY	STATE	SCALE	1:24	1:62.5		QUAD			
Longmire	Pierce	Washington		OTHER			_NAME			
12. OWNER/ADMIN ADDRESS										
NPS/Mount Rainier Natio 13. DESCRIPTION AND BACKGROUND HISTORY INC IMPORTANT BUILDERS, ARCHITECTS, ENGINEER	<u>onal Park, Tah</u>	<u>ioma Woods-Star Rout</u>	e, Ashtord, J	Washington	·					
pitched cedar shake gal eaves and verges; window partial basement-garage wallboard; wood floors. The design plan for this	ws double hung walls; flagst	g with two sashes; econe porch steps and	xterior cedar floor; stone	r shaked sidi e πasonry foι	ing; sto indation	ne mas ; fini	onry p shed i	orch a nterio	and or	· ·
vision of Acting Chief	of Planning W.	G. Carnes (MORA DRO	. NO.2109).		is did s	co.cg.	uracı	are be	-pc-	
Superintendent Tomlinson residences" (L-130 and I measured 27' x 43', with size of 516 sq. ft. The laundry-furnace room and gable roof, square wood	L-131), constr h a 1st floor e open side po d a garage. T	nucted with CCC pers size of 1160 sq. ft wrch has square wood here is a small, re	onnel and fur ., basement : columns and ar entrance ;	nds (Thompsor floor size of railing. Th	i 1981). 559 sq. ne parti	Buil ft., a al bas	t in 19 and at ement 1	941, I tic fl has a	L-13 Loor	1
14. CONDITION . DEXCELLENT	∑ 6000	FAIROETERIORAT	ED AUINS	S 15. DANGER (SPECIFY	OF DEMOLITION THREAT)	17YES	n	· 🖾	UNKNO	WN

16. SIGNIFICANCE

The employee residence L-131 is one of the numerous structures built by the CCC in the park (MORA DRG. NO.2109; Thompson 1981). The construction of this cottage was part of the on-going development plan for Longmire requested by Superintendent Tomlinson and prepared by the NPS Branch of Plans and Design in San Francisco.

18. LOCATED IN AN HISTORIC DISTRICT?

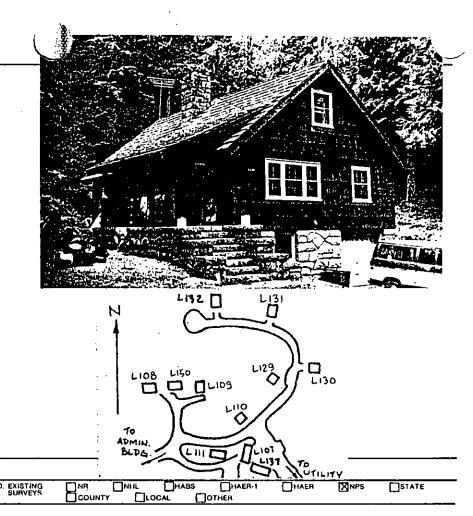
19, PUBLIC ACCESSIBILITY



MO

YES, UNLIMITED

NAME



NO UNKNOWN

21. REFERENCES—HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER

YES, LIMITED

Building File L-131, Maintenance Division, Mount Rainier National Park; prepared by L.M. Moe, 1949; sketch plan and photos, no date.

Erwin N. Thompson, <u>Mount Rainier National Park, Washington: Historic Resource Study</u> (Denver: Historic Preservation Branch, Denver Service Center, National Park Service, 1981).

Original Drawing, "Employees Residence," rec. by W.G. Carnes, Acting Chief of Planning, NPS Branch of Plans and Design, 6/29/39 (MORA DRG. NO.2109).

22. INVENTORIED BY	AFFILIATION	DATE
* 1 **		0/18/82
David Harvey	MORA Cultural Resources Survey	7/ 10/ 02
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National Park Service

Westin Building.

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1. SITE I.D. NO		INVEN	TORY		orthwest Regional Region of the Region of th		Sixth A e, Washi	-	n 98121
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	7. CLASS	SIFICATION			\top		9, RATING
Employee Residenc	ee	Employee Residence					++		10. DATE
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE			,,,	-			1941
Longmire L-132		Same	8. UTM	ZONE EAS	TING	NORTHING			11. REGION
4. city/vicinity Longmire	county Pierce	state Washington	SCALE	1:24 OTHER	1:62.5	QUAD NAME			
12. OWNER/ADMIN ADDRESS NPS/Mount Rainier	National Park, Tahoma Wo	ods-Star Route. As	hford. Wa	shington					

Wood-frame, 1-1/2 story, 5-room (and a bath and partial basement-one bay garage), rectangular structure; steeply pitched cedar shake gable roof; shed roof extension over side porch; native stone chimney to attic, brick to foundation; projecting eaves and verges; windows double hung with two sashes; exterior cedar shake siding; stone masonry porch and partial basement-garage walls; flagstone porch steps and floor; stone masonry foundation; finished interior wallboard; wood floors; side addition.

The design plan for this residence was prepared in 1939 by the NPS Branch of Plans and Design under the supervision of Acting Chief of Planning W.G. Carnes (MORA DRG. NO.2109). The design was very similar to L-130, except for a side addition. Superintendent Tomlinson's annual report for 1941 reported the completion of L-132. constructed with CCC personnel and funds (Thompson 1981). Built in 1941, L-132 measured 34'4' x 43', with a 1st floor size of 1300 square feet, basement floor size of 594 square feet, and attic floor size of 516 square feet. Open side porch has square wood columns and railing. The partial basement has a laundry-furnace room and a garage. There is a small, rear entrance porch with a steeply pitched cedar shake gable roof, square wood columns, no railing, and wood decking. The side addition to the first floor was constructed in 1949. Plans for the addition were prepared by the Architectural Division of the Regional Office (MORA DRG, NO.2109). The addition is a

14. CONDITION EXCELLENT **1** GOOD FAIR DETERIORATED PRUINS 15. DANGER OF DEMOLITION? (SPECIFY THREAT) □ NO

X3CMXXXXXXXXXXXXXXX

rectangular plan with a shed-designed roof, cedar roof shingles, and cedar shake exterior siding. It is an addition to the kitchen-dinette area.

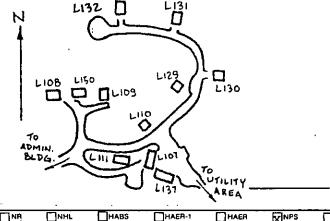
Significance

The employee residence L-132 is one of the numerous structures built by the CCC in the park (MDRA DRG. NO.2019; Thompson 1981). The construction of this cottage was part of the on-going development plan for Longmire requested by Superintendent Tomlinson and prepared by NPS Branch of Plans and Design in San Francisco. This was the last structure to be built at Longmire before Tomlinson's transfer to the San Francisco Office (Thompson 1981).

^{13.} DESCRIPTION AND BACKGROUND HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICAL DIMENSIONS, MATERIALS, MAJOR ALTERATIONS, EXTANT EQUIPMENT, AND IMPORTANT BUILDERS, ARCHITECTS, ENGINEERS, ETC.







18. LOCATED IN AN HISTORIC DISTRICT? YES ₩O NAME YES, UNLIMITED HABS 19. PUBLIC ACCESSIBILITY YES, LIMITED 20. EXISTING SURVEYS NHL HAER-1 HAER STATE UNKNOWN COUNTY LOCAL OTHER

21. REFERENCES-HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER

Building File L-132, Maintenance Division, Mount Rainier National Park, prepared by L.M. Moe, 1949; sketch plan and photos, no date.

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study (Denver: Historic Preservation Branch; Denver Service Center, National Park Service.

Original Drawing, "Employees Residence," rec. by W.G. Carmes, Acting Chief of Planning, NPS Branch of Plans and Design, 6/29/39 (MORA DRG. NO.2109).

Original Drawing, "Alteration Details Res. 132," prepared by Architectural Division, Regional Office, 11/10/49, (MDRA DRG. NO.2109).

22. INVENTORIED BY	AFFILIATION	DATE
David Harvey	MORA Cultural Resources Survey	9/20/82

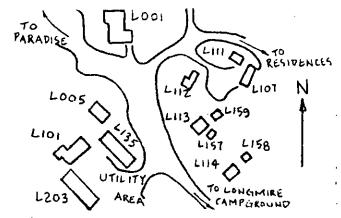
PNF 6/82 1. SITE I.D. NO		INVENT	RO	National Park Service Pacific Northwest Regio Cultural Resources Divis	n 20	estin B 001 Six eattle, V	cth Ave	el.	1920 198121
2 NAME(S) OF STRUCTURE	,	5. ORIGINAL USE	7. CLASS	SIFICATION		TI		·	9 RATING
Apartment Building		Mess Hall and Cook's Quarters	-	,			+		10. DATE
3 SITE ADDRESS (STREET & NO)		6. PRESENT USE		-		1-1		\vdash	1928
L-135 (A-B-C)		Employee Residence	8. UTM	ZONE EASTING	NORTHING			L	11, REGION
4 CITY/VICINITY	COUNTY	STATE	SCALE	1:24 1.62.5		UAD			
Longmire	Pierce	Washington	<u> </u>	OTHER		AME			
12. OWNER/ADMIN ADDRESS			- 1 11						
		Woods, Star Route, Ashi							
In superintendent's annual report of 1928 reported the construction by the National Park Service of a 94' x 28' mess hall-cook's quarters at Longmire. With a capacity to seat 100 men, the building had a diningroom, kitchen, stove room and cook's living quarters. The appropriation for construction was \$2,000 which was increased by \$200 borrowed from funds for the Paradise Comfort Station (Waterhouse Report 1929). "A year later the building was moved back some 40 to 50 feet to make it less intrusive on the open space front of the new administrative building." (Thompson 1981: 155). In 1946 the NPS Branch of Plans and Design, under the supervision of John Preston, prepared drawings for the alteration of the Mess Hall into living quarters (MORA Drg. No. 2223). In 1947 the building was converted into three separate apartments. Units A and C are 22' x 32' each, Unit B is 22' x 30', with a total floor size of 2068 square feet. Each unit has two bedrooms, a kitchen, a livingroom, a bath, an enclosed rear porch, and a front open porch with square wood columns and no railing.									
				T					
14 CONDITION EXCELLEN	ıt □6000 ⊠	FAIR DETERIORATED	MUINS	15. DANGER OF DEMOLITION? (SPECIFY THREAT)	YES	□ио	XIV	NKNOV	/N

16. SIGNIFICANCE

The former mess hall-cook's quarters was part of the initial development plan for Longmire requested by Superintendent Tomlinson and drawn up by the National Park Service's Landscape Design Office in San Francisco, under the supervision of Chief Landscape Architect T. C. Vint







8. LOCATED IN AN HISTORIC DIS	RICT?	s [X] NO	NAME			 				
	YES, LIMITED	YES, UNLIM	NTED	20. EXISTING SURVEYS	□conv. □viš	 HABSHAER-1 OTHER	HAER	NPS	STATE	

- 21. REFERENCES-HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER
 - Building file L-135, Maintenance Division, Mount Rainier National Park. Prepared by Waterhouse Report on Construction Activities (with photos); 1928; L. M. Moe, 1949; photos, 1962, 1975.
 - Erwin N. Thompson, Mount Rainier National Park, Washington, Historic Resource Study (Denver: Historic Preservation Branch, Denver Service Center, National Park Service, 1981).

22. INVENTORIED BY	AFFILIATION	DATE
David Harvey	MORA Cultural Resources Survey	9/20/82
		



15. DANGER OF DEMOLITION? YES (SPECIFY THREAT)

Westin Building n 1920

Пликиоми

□ NO

1. SITE I.D. NO			_	Pacific Northwest Region Cultural Resources Division			Sixth , Wa			1 98121
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	7. CLAS	SIFICATION		T	T			9, RATING
Employees Garage		Auto Garage				 	 -	\vdash		10. DATE
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE								1928
Longmire L-137		Auto Garage & Recycling	8. UTM	ZONE EASTING NOR	THING	一	$\overline{\overline{T}}$	$\overline{\overline{T}}$		11. REGION
4. CITY/VICINITY Longmire	county Pierce	STATE Washington	SCALE	1:24 1:82.5 OTHER	QU NAI					
Wood-frame, one-st horizontal rough 1 asphalt floors. Built in 1928 by t Originally the gar	apped (clapboard) siding he National Park Service	ar six-bay garage; meg; bay doors are vertine, the garage measures arage was converted	edium-j cal bo	oitched gable roof, cedar card; concrete foundation of 20', with a floor size ix bays in 1958. Today,	of 1	ıfin .280	ish sq	ed uar	int e f	erior;

DETERIORATED

PUINS

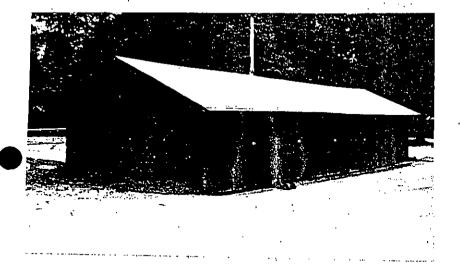
16. SIGNIFICANCE

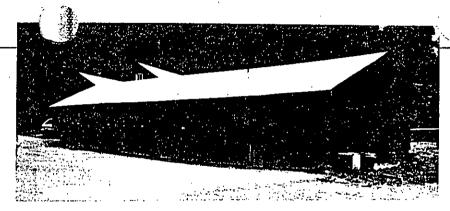
14. CONDITION

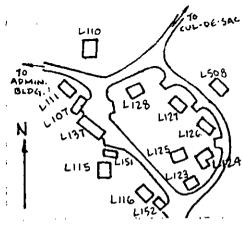
EXCELLENT

☐ GOOD

₹FAIR







8. LOCATED IN AN HISTORIC DISTRICT?	TYES	₹ No	NAME	
9. PUBLIC ACCESSIBILITY YES, LIM] YES, UNLIMI]UNKNOWN		20. EXISTING NR NHL HABS HAER NPS STATE SURVEYS COUNTY LOCAL OTHER

Building File L-137, Maintenance Division, Mount Rainier National Park; prepared by L.M. Moe, 1949; sketch plan by ADG, 1956; photos, no date.

AFFILIATION
MORA Cultural Resouces Survey 22. INVENTORIED BY 9/12/82 David Harvey

l)O 6/82		NE	10	National Par Pacific North			Westin 2001 S			n 1920
1. SITE I.D. NO		INVENT	ORY	Cultural Res	ources Divi	sion	Seattle	, Wash	ingto	n 98121
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	7, CLASS	SIFICATION				\top	\top	9, RATING
Woodshed - Garage		Woodshed Garage					-		+-	10. DATE
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE	1		• •			1 1	1	Late 1920s/
Longmire L-150		Woodshed	<u> </u>		·					Early 1930s
Longintre L-150		Garage	e. UTM	ZONE EASTING	; 1	NORTHIN	iG			11. REGION
4. CITY/VICINITY	COUNTY	STATE	SCALE	1:24	1:62.5					<u>.</u>
Longmire	Pierce Wa	shington	SOACE	OTHER	1.02.5		QUAD NAME	•		
12. OWNER/ADMIN ADDRESS NPS-Mount Rainier	National Park, Tahoma Woods-S	tar Route, Ashfor	d, WA.9	8304	·					
13. DESCRIPTION AND BACKGROUND IMPORTANT BUILDERS, ARCHITEC) HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICA TS, ENGINEERS, ETC.	L DIMENSIONS, MATERIALS, MAJOR	ALTERATION	IS, EXTANT EQUIPMEN	T, AND			,		
shingle exterior s shed-style roof over	ory, two-room, modified recta iding over lx12 horizontal la erhang; concrete floor and fo tion between the two bays.	pped board; two b	ays wit	h hinged ve	ertical b	oárď ai	nd bat	tten d	loors	s and a
constructed in 1950 floor size of 168	late 1920s and early 1930s by O to provide space for storag square feet. The garage has breeze-way" connects the buil	e of an employee' two bays and meas	s autom ures 22	obile. The ''x20', with	woodshe a floor	d measi	ures 1	2'x14	l' wi	ith a
					•	•				

DETERIORATED

PUINS

X пикиоми

YES

□ио

15. DANGER OF DEMOLITION? (SPECIFY THREAT)

16. SIGNIFICANCE

14. CONDITION

EXCELLENT

FAIR

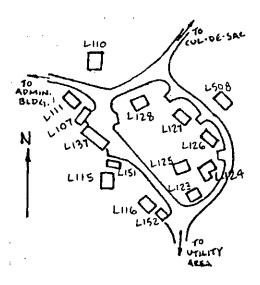
∑GOOD

17. PHOTOS AND SKETCH MAP OF LOCATION RESIDENCES LONGMIRE PARKING PLAZA BINMING CAMPGROUND 18. LOCATED IN AN HISTORIC DISTRICT? YES Хио NAME LOCAL YES, LIMITED YES, UNLIMITED NA COUNTY 19. PUBLIC ACCESSIBILITY 20. EXISTING SURVEYS ☐HAEH-1 HAER STATE UNKNOWN ' 21. REFERENCES-HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER - Building File L-150, Maintenance Division, Mount Rainier National Park 22. INVENTORIED BY David Harvey MORA Cultural Resources Survey 9/1/82

P 0 6/82		National Park Service Pacific Northwest Region INVENTORY Cultural Resources Division							200	stin Bu 11 Sixt attie. W	th A	venue	1920 n 98121	
2. NAME(S) OF STRUCT	URE		Jennes (err. 11)	5. ORIGINAL USE	7. CLASS	SIFICATION						T	Ī	9. RATING
Garage				Employee Garage										10. DATE
3. SITE ADDRESS (STRE	ET & NO)			6. PRESENT USE										
					8. UTM	ZONE	EASTING		NORTI	HING		_		c.1928
Longmire 1	L-151			Same						T				
4. CITY/VICINITY Longmire		county Pierce	Wa	state shington	SCALE	1:24 OTHE	R	1:62.5		QUA MAN				
12. OWNER/ADMIN ADD NPS/Mount		mal Park, Tah	oma Woods	-Star Route, Ashi	ord, Wa	ashingt	on.						•	
13. DESCRIPTION AND	BACKGROUND HISTORY IN	CLUDING CONSTRUCTION D	ATE(S), PHYSICA	DIMENSIONS, MATERIALS, MAJO	R ALTERATION	NS, EXTANT E	DUIPMEN	r, AND						
at gable (ends; projecti	ing eaves and	verges; w	shed; medium-pito ood rafters; cede inished interior	ir shake	e exte								
No date of construction was available. L-151 was possibly built at tresidence L-115. A small gable roof 'breeze-way' connects the buildingarage measures 16.5' x 20', with a floor size of 320 square feet.														
14. CONDITION	EXCELLENT	GOOD	☐3FAIR	DETERIORATED	RUINS	5 15	i. DANGE	OF DEMOLITION	ים זא	rES	□no		UNKNO	OWN

18. SIGNIFICANCE





B. LOCATED IN AN HISTORIC DISTRICT?	YES	□ NO	NAME				 •			-
19. PUBLIC ACCESSIBILITY YES, LIMI	<u></u>	YES, UNLIMI UNKNOWN	TEO	20. EXISTING SURVEYS	COUNTY	NHL LOCAL	 HAER-1	HAER	□NP\$	STATE

21. REFERENCES-HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER

Building File L-151, Maintenance Division, Mount Rainier National Park; prepared by ADG, sketch plan, 9/7/56; photos, June, 1963.

22. INVENTORIED BY
David Harvey

;*

00 6/82

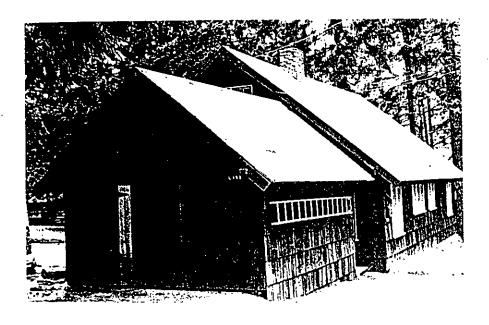


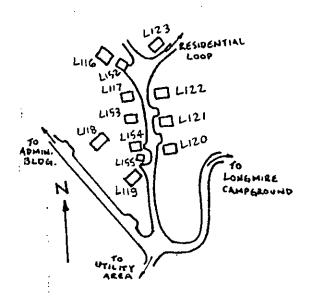
m 1920

1. SITE LD. NO		INVENTO		Pacific No Cultural Re	rthwest F			2001				~_
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE		SIFICATION	SOUICES	DIVISIO	וא	Seatt	ie, wa	SOM	gton 981	
Garage .		Employee Garage								١.	10. DATI	E
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE				•					193	1
		1								<u> </u>		
Longmire L-152		Same	a. UTM	ZONE EAST	ING		NORTH	NG	П	T	11. REGI	IÓN
4. CITY/VICINITY Longmire	Pierce V	Washington	SCALE	1:24 OTHER:	1:62.5		1	QUAD NAME.	<u>! .1</u>	1.	Mailla.	
	National Park, Tahoma Wood				5117 AND	•				· · · · ·		
Wood-frame, one-st at gable ends; pro	ory, one-room, rectangular jecting eaves and verges; ard hinged double door; un	r shed; medium-pitch wood rafters; cedar	ed ceo shako	dar shingl	e gabl r sidin	g ove	r 1	x 12	et ro roug	of †h 1	support apped	.s
Built in 1931 by t ft. A small gable	he National Park Service, roof 'breeze-way'' connect	the garage measures ts the garage to the	14 14 rear	4' x 18 1/ of reside	4', wit nce L-1	h a f .16.	loor	siz	e of	260	sq.	

						,				_
14. CONDITION	EXCELLENT		X ∏FAIR	DETERIORATED	RUINS	15. DANGER OF DEMOLITION? (SPECIFY THREAT)	TES	□ио	™ пикиоми	
			·· · · · · · · · · · · · · · · · · · ·			L				_

16. SIGNIFICANCE





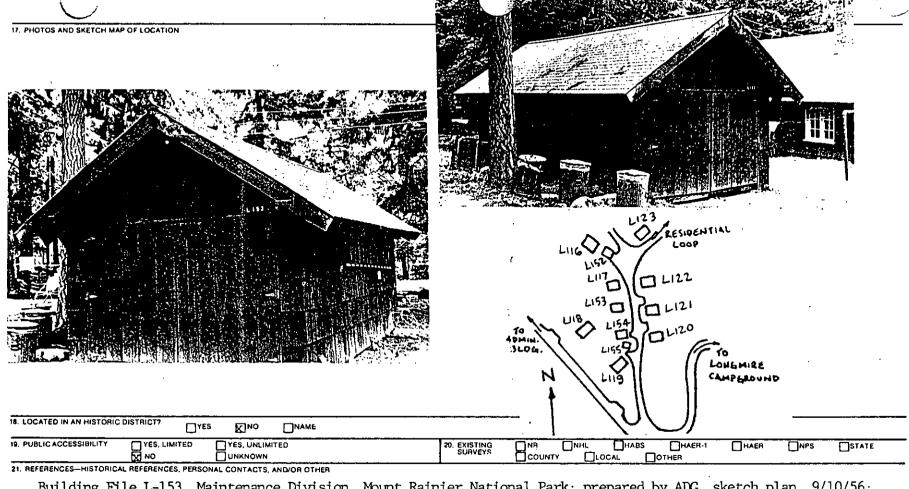
8. LOCATED IN AN HISTORIC DISTRICT?		
9. PUBLIC ACCESSIBILITY YES, LIMITED YES, UNLIMITED NO UNKNOWN	20. EXISTING NR NHL HABS HAER-1 HAER NP COUNTY LOCAL OTHER	S STATE
	46 W.	

Building File L-152, Maintenance Division, Mount Rainier National Park; prepared by John E. Best, sketch plan and building data, 12/16/63; photo, no date.

22. INVENTORIED BY	AFFILIATION	DATE
David Harvey	MORA Cultural Resources Survey	9/24/82
	<u> </u>	

F /XO 6/82					KU	National Pa Pacific North					Bunci Sixth S		.1 192U 8
1, SITE I.D. NO				INVEN	TORY	Cultural Res			_				on 98121
2. NAME(S) OF STRUCTU	IRE			5. ORIGINAL USE	7. CLAS	SIFICATION						Ĭ	9. RATING
Garage		·····		Employee Garag	e				,				10. DATE
3. SITE ADDRESS (STREE	T & NO)	•		6. PRESENT USE									c.1929
Longmire L	-153	•		Same	8. UTM	ZONE EASTIN	g I	[,	ORTHING	 TT			11. REGION
Longnire		COUNTY Pierce		state shington	SCALE	1:24 OTHER	1:62,5			QUAD			
Wood-frame supports a rough lappo	, one-story, t gable ends; ed board; ver construction	one-room, reprojecting tical board loard was availab	ctangular g eaves and v hinged doub le. L-153	garage; medium- verges; wood ra le door; unfin was possibly b 24.5', with a	pitched fters; c ished in uilt at	cedar shing edar shake terior; con the time of	le gab exteri crete f	or s loor nstr	iding	ovei	r 1 x	12	
						٠.	•						

16. SIGNIFICANCE



Building File L-153, Maintenance Division, Mount Rainier National Park; prepared by ADG, sketch plan, 9/10/56; photo, no date.

100 6/82

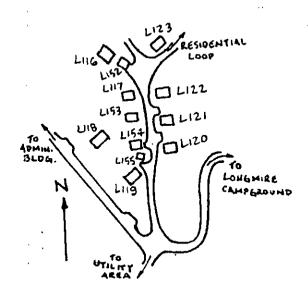


m 1920

1. SITE I.D. NO	(Fig. 1)		BA (537 B.A)	INVEN		Pacific No Cultural R		_				xth A		
1. 3112 1.0. 110		28.	-5 15 x -6				esources	DIVISIC	n	Seat	TIE, V	wasn	ingto	n 98121
2 NAME(S) OF STRUC	TURE			5. ORIGINAL USE	7. CLAS	SIFICATION					, }	1		9. RATING
Garage				Employee Garage							一		\top	10. DATE
Garage					┧				_			_		1
3. SITE ADDRESS (STR	EET & NO)			6. PRESENT USE									í	c.1928
Longmire 1	T154			Same	6. UTM	ZONE EAS	TING		NORTH	ING	=		Filler	11. REGION
			<u> </u>	Duna			<u> </u>			$\perp \perp$	丄	Щ		
4. city/vicinity Longmire		COUNTY Pierce	Wash	state nington	SCALE	1:24 OTHER:	1:62.5			QUAE NAME	_			
12. OWNERVADMIN ADD	DRESS			<u> </u>		371.2.1								
NPS/Mount	Rainier Natio			-Star Route, Ash						'				
13. DESCRIPTION AND	BACKGROUND HISTORY IN ERS, ARCHITECTS, ENGINEE	CLUDING CONSTRUCTIONS, ETC.	ON DATE(S), PHYSICAL	DIMENSIONS, MATERIALS, MAJ	OR ALTERATIO	NS, EXTANT EQUIP	MENT, AND							-
supports a	at gable ends;	projecting	eaves and	garage; medium-p verges; wood raf ole door; unfini	ters; ce	edar shake	exteri	ior s	of; idir	bra g ov	cke er	t ro 1 x	of 12	
				was possibly bu l', with a floor					on c	f ad	jac	ent		
,						. •								
14. CONDITION	EXCELLENT	G00D	∑ FAIR	DETERIORATED		S 15. DA	NGER OF DEMO	LITION?	□ Y	ES	□ио	B	Junkn	OWN

18. SIGNIFICANCE





8. LOCATED IN AN HISTORIC DISTRICT?	□YES	⊠ NO	NAME								_
19. PUBLIC ACCESSIBILITY YES, LIM	<u></u>]YES, UNLIMI]UNKNOWN	TED	20. EXISTING SURVEYS	□NR □ COUNTY	□NIIL □HABS	HAER-1	HAER	□NPS	STATE	

1). REFERENCES--HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER

Building File L-154, Maintenance Division, Mount Rainier National Park, prepared by ADG, sketch plan, 9/10/56; building data, 9/7/56; photo, no date.

David Harvey

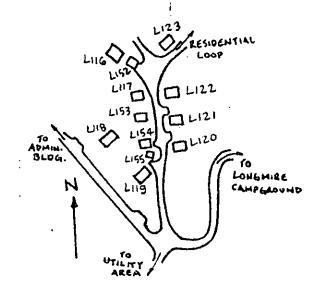
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1. SITE I.D. NO				INVENT	RO	National Pacific Cultura	North	west R	egion	2	Westin 2001 S Seattle	Sixth	Ave		n 1920 98121
2. NAME(S) OF STRUCTURE	· • • • • • • • • • • • • • • • • • • •			5. ORIGINAL USE	7. CLASS	IFICATION					TT-		\Box		RATING
Garage 3. SITE ADDRESS (STREET & NO		·		Employee Garage										- 	O. DATE
S. SIVE HOSPIESS (STREET & NO	,			. THESELVI USE	l								Ш		c.1931
Longmire L-155	5			Same	8. UTM	ZONE	EASTING			NORTHIN	<u>-</u>				1. REGION
4. CITY/VICINITY		COUNTY	7.7	STATE	SCALE	1;24		1:62.5			QUAD				•
Longmire 12. OWNER/ADMIN ADDRESS		Pierce	wası	hington	<u>i</u>	OTHE	R ·				NAME			===	
supports at garough lapped b	able ends; coard; vert instruction	projecting ical board was availab	eaves and hinged double. L-155	garage; medium-p: verges; wood raft ble door; unfinis was possibly bu 18.5' with a flo	ers; ce shed int llt at t	edar sha erior; the time	ake wood e of	exteri floor	lor s cucti	idine	, over	: 1 :	x 12	2	
	·														
14 CONDITION	EXCELLENT	Паоор	[3] FAIR	DETERIORATED		15.	DANGEF (SPECIF	OF DEMOL	ITION?	YES	□N	10	ΣζĮυν	IKNOV	/N

16. SIGNIFICANCE





				
18. LOCATED IN AN HISTORIC DISTRICT?	☐YE\$	™ NO	NAME	
19, PUBLICACCESSIBILITY YES, LIM	=]YES, UNLIMI]UNKNOWN	TEO	20. EXISTING NR NHL HABS HAER-1 HAER NPS STATE SURVEYS COUNTY LOCAL OTHER
AL DEFERENCES INCTODICAL DEFERENCE	C OFFICANT	CONTROLS	MOIOD OTHER	

Building File L-155, Maintenance Division, Mount Rainier National Park; prepared by ADG, sketch plan, 9/10/56; building date, 9/7/56; photo, no date.

David Harvey

David Harvey

David Harvey

David Harvey

Date

MORA Cultural Resources Survey

Date

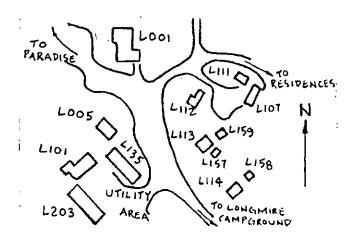
9/24/82

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National Park Service Westin Building, 1920 0 6/82 **Pacific Northwest Region** 2001 Sixth Avenue **Cultural Resources Division** 1. SITE I.D. NO Seattle, Washington 98121 9. RATING 2. NAME(S) OF STRUCTURE 5. ORIGINAL USE 7. CLASSIFICATION 10. DATE Woodshed Storage 3. SITE ADDRESS (STREET & NO) 6. PRESENT USE c.1928 8. UTM ZONE EASTING NORTHING 11, REGION Longmire L-157 Same 4. CITY/VICINITY COUNTY STATE SCALE 1:24 1:62.5 QUAD Washington Longmire Pierce OTHER NAME 12. OWNER/ADMIN ADDRESS NPS/Mount Rainier National Park, Tahoma Woods-Star Route, Ashford, Washington 13. DESCRIPTION AND BACKGROUND HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICAL DIMENSIONS, MATERIALS, MAJOR ALTERATIONS, EXTANT EQUIPMENT, AND IMPORTANT BUILDERS, ARCHITECTS, ENGINEERS, ETC. Wood-frame, one-story, one-room, rectangular shed; medium-pitched cedar shingle gable roof; bracket roof supports at gable ends; wood rafters; cedar shake exterior siding over 1 x 12 rough lapped board; no foundation: unfinished interior; wood floor. No date of construction was available. L-157 was possibly built at the time of the construction of L-113. A small gable roof 'breeze-way' connects the building to the rear of residence L-113. The garage measures 16.5' x 20', with a floor size of 320 square feet. 14. CONDITION EXCELLENT G000 TRAIR DETERIORATED RUINS 15. DANGER OF DEMOLITION? (SPECIFY THREAT) YES □NO [] UNKNOWN

16. SIGNIFICANCE





18. LOCATED IN AN HISTORIC	DISTRICT?	YES	□ио	NAME	
19. PUBLICACCESSIBILITY	YES, LIM	ITED [TYES, UNLIM		20. EXISTING NR NHL HABS HAER-1 HAER NPS STATE SURVEYS COUNTY LOCAL OTHER
21 REFERENCES-HISTORIC	AL DESERVOE	S DEDCOMA	CONTACTO	AND/OR OTHER	

Building File L-157, Maintenance Division, Mount Rainier National Park; prepared by ADG, sketch plan, 9/7/56.

22. INVENTORIED BY	AFFILIATION	DATE
David Harvey	MORA Cultural Resources Survey	9/24/82
	TENT OUTCOME TRESONATORS	1 7/2 1/02

National Park Service

15. DANGER OF DEMOLITION? (SPECIFY THREAT)

YES

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Westin Building n 1920

				Pacific Nort	nwest Regi	On	2001	Sixth	. Ave	nue	
1. SITE I.D. NO		INVENT	ORY	ision	Seattle, Washington 98121						
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	7. CLASSI	FICATION				\neg	\prod		9. RATING
	•						-		11	-	
Garage		Employee Garage							-		10. DATE
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE	1					\top	\Box	П	
			l	<u> ·. </u>			$oldsymbol{\bot}$		Ш	Ш	c.1926
L-158 Longmire	•	Same	8. UTM Z	ONE EASTING		NORTH	IING	$\overline{\Box}$			11. REGION
4. CITY/VICINITY	COUNTY	STATE	SCALE	1:24	1:62.5						
Longmire	Pierce W	ashington	1	OTHER			QUAD NAME				
12. OWNER/ADMIN ADDRESS											
	er National Park, Tahoma Woo	· · · · · · · · · · · · · · · · · · ·							<u>;</u>		
13. DESCRIPTION AND BACKGROU IMPORTANT BUILDERS, ARCHIT	NO HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSIC ECTS. ENGINEERS, ETC.	CAL DIMENSIONS, MATERIALS, MAJOR	ALTERATIONS	3, EXTANT EQUIPMEN	T, AND						
supports at gab	e-story, one-room, rectangular le ends; projecting eaves and pard; vertical board hinged do	d verges; wood raft	ers; ce	dar shake	exterio						·
residence L-114	struction was available. L-1 A small, gable roof 'bree x 20', with a floor size of	ze-way'' connects th									
					ı						
							•				

DETERIORATED

RUINS

16. SIGNIFICANCE

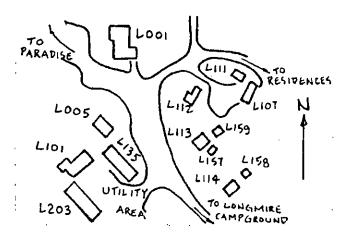
14. CONDITION

EXCELLENT

GOOD

FAIR





8. LOCATED IN AN HISTORIC DISTRICT?	☐YE\$	[X]NO	NAME		_
19. PUBLIC ACCESSIBILITY YES, LIN	<u>-</u>	YES, UNLIMI UNKNOWN	ΓED	20. EXISTING NR NHL HABS HAER-I HAER NPS STATE SURVEYS COUNTY LOCAL OTHER	
AL DECEMENCES - MISTORICAL OCCUPANCE	S DEDSONAL	CONTACTE A	MID/OR OTHER		

Building File L-158, Maintenance Division, Mount Rainier National Park; prepared by ADG, sketch plan, 9/7/56; building data, 9/7/56.

David Harvey

y.

) 00 6/82			NRC			National Park Service Pacific Northwest Region					venue	n 1920 e	
1. SITE I.D. NO			INVEN	FORY	Cultural Resources Division			Sea	ttie, V	ngton 98	n 98121		
2. NAME(S) OF STRUCTURE	1 1	5, ORIGI	NAL USE	7. CLAS	SIFICATION					\top	D. RA	ATING	
	•								\vdash		10. D	ATE	
Community Building Ga	rage		Garage										
3. SITE ADDRESS (STREET & NO)		6. PRESE	NT USE								19	927	
				8. UTM	ZONE TEAS	TING	NOR	THING			11. 8	REGION	
Longmire L-160			Same								T		
4. CITY/VICINITY	COUNTY	STATE		SCALE	1:24	1:62,5		QU	LD.				
Longmire	Pierce	Washingt	on.	1	OTHER			NAI					
12. OWNER/ADMIN ADDRESS													
NPS/Mount Rainier Nat	ional Park, Taho	ma Woods-Sta	r Route, A	shford.	Washingto	n					•		
13. DESCRIPTION AND BACKGROUND HISTORY II IMPORTANT BUILDERS, ARCHITECTS, ENGINE	NOLUDING CONSTRUCTION DAT												
Timber-frame; 1-story; board and batten sidir	; rectangular plang; hinged plank	an; steeply-p double doors	itched, ced;; 1 room,	ar shing unfinish	gle gable med interi	roof with	n proj floor	ectir ; sto	ng ea	ives asor	and ver	rges; ndati	

Constructed along with the Community Building in 1927, this timber frame garage measures 16.6' x 24.6'. It is located near the apartment wing, to the rear of the Community Building. The garage's steeply pitched, cedar shingle

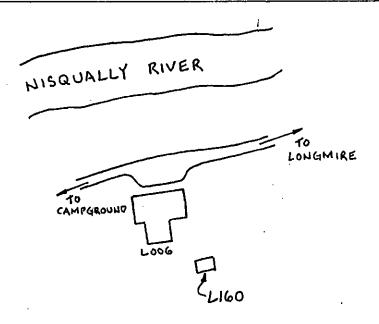
gable roof and exterior board and batten siding are compatible with the apartment wing. The two story apartment originally served as a ranger's residence. The garage probably served as a shelter for the ranger's automobile. Currently, it houses a 550 gallon oil tank. The garage remains virtually unaltered. (See also entry of Community Building, L-006).

14. CONDITION	EXCELLENT	GOOD	 Æ FAIR	DETERIORATED	PUINS	15. DANGER OF DEMOLITION? (SPECIFY THREAT)	☐YE\$	□ио	⊠ пикиоми
						l <u>. </u>			

16. SIGNIFICANCE

Designed by the National Park Service, Western Division Branch of Plans and Design, Thomas C. Vint, Chief Architect, the Community Building and Garage were erected in 1927. The garage is similar in design and materials to the apartment wing of the Community Building. The apartment originally served as a ranger's residence and the garage probably housed the ranger's automobile.





18. LOCATED IN AN HISTORIC DISTRICT?	JAE2 13 NO	NAME					
19. PUBLIC ACCESSIBILITY YES, LIMITED NO	YES, UNLIM	TEO	20. EXISTING SURVEYS	☐conut. ☐rc	HABS HAER-1	HAER D	PS STATE

21. REFERENCES-HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER

Building File L-160, Maintenance Division, Mount Rainier National Park; Individual Building Data prepared by J.E. Best, 1/3/64; photo circa 1964.

22. INVENTORIED BY	AFFILIATION	DATE
GGF	MORA Cultural Resources Survey	7/7/82

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0 6/82

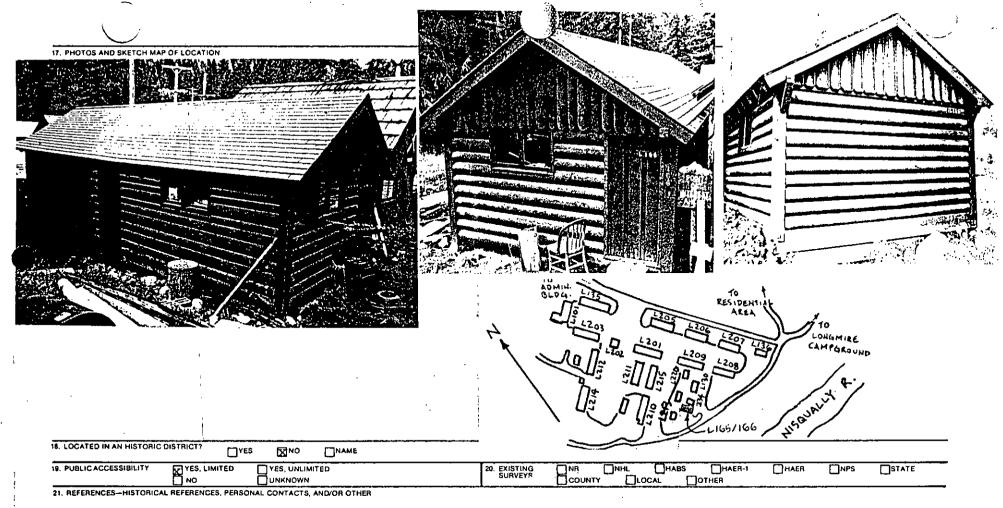
18. SIGNIFICANCE



Westin Building

ີ່ 1920

	·					Pacific North	west Regio	n 20	001 S	ixth /	Avenu	Re .	
1. SITE I.D. NO				INVEN	TORY	Cultural Reso	ion S	Seattle, Washington 98					
2. NAME(S) OF STRUCTUR	96	,		5. ORIGINAL USE	7. CLAS	SSIFICATION	, <u></u>			1.		9. RATING	
Longmire	Tool Shed			Unknown						\prod		10. DATE	
3. SITE ADDRESS (STREET	& NO)	,	. 5-11	6. PRESENT USE		1				1.		c.1930	
Longmire	L-165 & L-166	; ;		Tool Storage		8. UTM ZONE EASTING NORT				ITHING			
4. CITY/VICINITY		COUNTY		STATE	SCALE	1:24	1:62,5		DUAD				
Longmire		Pierce	Wa	shington		OTHER			MAME				
12. OWNER/ADMIN ADDRE			D-1 77	ds-Star Route,	Ash-Found	Unabinatan							
log slab ve concrete bl Originally either str	eneer at gable lock foundation two separate acture is unkn	e ends; horizon. buildings, nown, however	zontal log this timbe r, their s	um-pitched ceda g slab veneer ex er frame tool sh styling and mate og slab veneer	terior; ed measu rials of	front off-ce res 12.5' x construction	nter entr 31'. The n suggest	ance; v	wood of er	floo ecti	ors; .on o	f	
•				·			·					,	
14. CONDITION	EXCELLENT		X FAIR	DETERIORATED	RUIN	S 15. DANGER	OF DEMOLITION?	YES		0 [Мпики	IOWN	



Building File L-165, Maintenance Division, Mount Rainier National Park.

22. INVENTORIED BY

GGF

AFFILIATION MORA Cultural Resource Survey

OATE 7/12/82

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F 0 6/82				National	Park Se	ervice			Wes	stin f	Build	iing,	,	1920
				Pacific N	orthwe	st Reg	noit	ì	200	n s	ixth	Ave	NUc	
1. SITE I.D. NO		INVENT	ORY	Cultural F	Resourc	es Div	visic	on	Sea	ittle,	Was	shing	gton	98121
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	7, CLAS	SIFICATION						\Box			9.	RATING
			l							↓	igsqcut			
		ļ., ,	ł							1		l	10	DATE
Longmire Warehouse Bu	iilding	Warehouse	J							<u> </u>	$oxed{L}$			
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE								1				1929
		1	<u> </u>							1				1/2/
			8. UTM	ZONE EAS	STING			NORTH	IING				11	REGION
Longmire L-201	,	Warehouse							T	\top	T			
4. CITY/VICINITY	COUNTY	STATE	SCALE	1:24	i:	62.5			QUA				•	
Longmire	Pierce	Washington		OTHER .	 				NAM					
12. OWNER/ADMIN ADDRESS											,			
NPS/Mount Rainier Nat	ional Park, Taho	oma Woods-Star Route, Ash	ford, W	ashington	9830	4								
	Y INCLUDING CONSTRUCTION D	ATE(S), PHYSICAL DIMENSIONS, MATERIALS, MAJO												<u> </u>
Timber-frame: 1-1/2-s	stories; rectango	ılar plan; medium-pitched	cedar	shingle	gable	roof	w	ith	prof	iect	:ine	ea	ves	and
		the formula claimment with												

Timber-frame; 1-1/2-stories; rectangular plan; medium-pitched cedar shingle gable roof with projecting eaves and verges; gable extension along the south facade; chimney with stone veneer; rough lapped Douglas Fir siding; timber loading dock; front off center entrance at loading dock, double plank doors; partially finished interior walls and ceilings with sheetrock; casement and sliding glass windows; wood floors; concrete foundation with boulder veneer; 1 story addition of f the south facade (1936).

The National Park Service erected this utility building at Longmire between May and August of 1929. Built to serve as a warehouse, it was the sixth completed building among the utility. Each conformed in size and appearance; long cedar shingle gable roof with rear gable extension, rough lapped (1 x 12) siding painted brown and casement windows. The expansion of National Park Service maintenance and administrative facilities was largely carried out between 1924 and 1938 during the administration of Superintendent O.A. Tomlinson. Chief Architect, Thomas C. Vint and Associate Earnest A. Davidson, supervised design and construction for much of the development. As originally constructed, the warehouse measured 30' x 120' and was framed with timber posts and beams. A 10' loading dock constructed at the east end and 6' wide double doors at each end provided room for moving stock. Upon completion of the new building, at a cost of \$3,600, the older warehouse was converted to a dormitory (see entry of Longmire Dormitory L-101).

14. CONDITION	EXCELLENT	K 6000	FAIR	DETERIORATED	□AUINS .	15. DANGER OF DEMOLITION? (SPECIFY THREAT)	YES	□no	Мпикиоми
						<u> </u>			

XOXOXOXOXOXOX

In 1933, machinery for the production of ice was installed in a room near the loading dock. An 11.5' x 68.5' addition was built along the south facade in 1936; the roof line was extended and casement windows replaced with pivot windows. The loading dock has since been enlarged and three sets of casement windows replaced with sliding glass panels along the north facade. The building continues to serve as a warehouse.

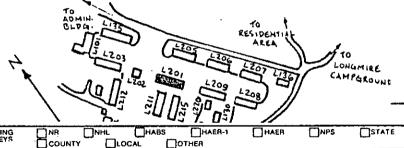
YANK BURDENAND SHEDCH MIND CHOKO CHOOSE

As with other buildings among the utility group at Longmire, Thomas C. Vint, Chief Architect for the National Park Service, Western Division, Branch of Plans and Design, supervised the design. Associate E.A. Davidson supervised

construction and landscaping.







18. LOCATED IN AN HISTORIC DISTRICT? YES LIMITED 19. PUBLIC ACCESSIBILITY

X)NO NAME

YES, UNLIMITED TUNKNOWN.

20. EXISTING

NR [

LOCAL

21. REFERENCES-HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER

Building File L-201, Maintenance Division, Mount Rainier National Park, prepared by L.M. Moe, 6/22/49; Waterhouse Report on Construction Activities (with photos) 1929 and 1933; sketch plan by ADG, 8/30/56.

Original Drawing, 'Warehouse Addition - Longmire,' 1 sheet, recommended by W.G. Carnes, NPS, 8/4/36, (DRG. NO.3145). Original Drawing, 'Warehouse (Longmire),' 1 sheet, recommended by T.C. Vint, NPS, 3/17/29 (MORA DRG. NO. 912).

22. INVENTORIED BY

MDRA Cultural Resource Survey

DATE 7/7/82

F VO 6/82	NRO INVENTORY	National Park So Pacific Northwe Cultural Resource	st Region	2001	n Buildin Sixth A	venu u
2. NAME(S) OF STRUCTURE		SIFICATION	es Division	1 Seatti	e, washi	ngton 98121
Longmire Oil House	Oil Storage/ Filling Station					10. DATE
3. SITE ADDRESS (STREET & NO)	6. PRESENT USE		,			1942
	Oil Storage/	ZONE EASTING	l N/	ORTHING		11. REGION
Longmire L-202	Filling Station					The second
COUNTY Longmire Pierce Was	STATE SCALE hington	1:24 1: OTHER	32.5	QUAD NAME		
12. OWNER/ADMIN ADDRESS				,		· -
NPS/Mount Rainier National Park, Tahoma Woods						
13. DESCRIPTION AND BACKGROUND HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICAL IMPORTANT BUILDERS, ARCHITECTS, ENGINEERS, ETC.	DIMENSIONS, MATERIALS, MAJOR ALTERATION	IS, EXTANT EQUIPMENT, AND				
Concrete and timber frame; 1-story; rectangular facade; concrete platform and porch along reafloor and foundation.	ar plan; medium-pitched r facade; concrete wall	corrugated mes; front cente	tal roof;	; front p double h	orch a ing sas	long front hes; concret
Constructed by the CCC in 1942, the Longmire measures 14' x 38' including a 7' porch in the surrounding timber buildings. Chamfer strips coursing appearance. The texture from the for buildings. The roof was constructed with time shingles covered the roof. Rough lapped Doug completed building was \$3,460. Except for the electric gas pump, the oil house remains large	e front and rear. The placed along wood form orms rendered a wood fin ber trusses with a king las Fir siding was applie replacement of cedar	concrete walls s prior to pou ish further co post supporti ied to the rea	were cor ring the mplimenting the fr gable e	nstructed concrete ing the r cont porc and. The	d to ble, crea neighbo ch gabl e cost	end with ated a oring e. Cedar of the

18. SIGNIFICANCE

14. CONDITION

EXCELLENT

The concrete building with a timber roof was designed and constructed to blend with neighboring timber buildings. It was one of the last CCC structures built in the park.

HUINS

15. DANGER OF DEMOLITION? (SPECIFY THREAT) YES

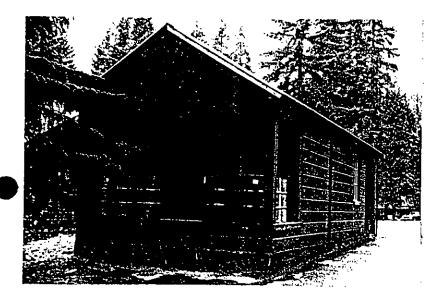
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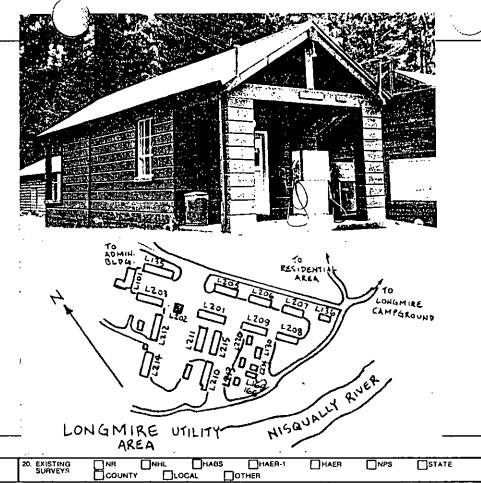
MUNKNOWN

DETERIORATED

FAIR

G000





18. LOCATED IN AN HISTORIC DISTRICT?

| YES | NO | NAME | AREA |
| 19. PUBLICACCESSIBILITY | YES, LIMITED | YES, UNLIMITED |

Building File L-202, Maintenance Division, Mount Rainier National Park; prepared by L.M. Moe, 3/22/49; photo (no date); sketch plan by ADG, 8/21/56.

Robert N. McIntyre, 'Short History of Mount Rainier National Park' (1952) Archives, Mount Rainier National Park, p.294.

22. INVENTORIED BY

GGF

AFFILIATION
MORA Cultural Resource Survey

DATE 7/8/82

P 0 6/82		NR INVENTO							Westin Building, 2001 Sixth Avenue Seattle, Washingto					
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	7. CLASSIFI	CATION					T		<u> </u>	9. RATING		
Longmire Equipment B	uilding	Storage		· · · · · ·								10. DATE		
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE				·			1			1929		
Longmire L-208		Storage	8. UTM ZOI	NE EAS	TING		NORTH	IING		<u></u>		11. REGION		
Congnire	county Pierce	state Washington	SCALE	1:24 OTHER	1:62.5	5		QU/	JAD		-	1		
rough lapped Douglas tool rooms at each end constructed by the N conforms to the size mid-thirties. Constroom at either end. posts were elevated south facades was fa facility. Associate	Fir siding, hinge and with floors, plational Park Servi and appearance of ructed at a cost of Nine garage bays off the ground, reced with round glatingscape Archite	an; medium-pitch cedar shi ed plank double doors; asp lank walls, and exposed ce ice at Longmire in 1929, to f other such structures bu of \$6,500.00, this equipme each measuring 11' in wice esting on concrete piers. acial stones. The buildir ect E.A. Davidson supervise	chalt fluidings; chis utivilt at ont buil of the were of concerning currents and the control of	oor; cor fixed s lity bui Longmire ding hou framed rete ret ntly ser layout a	ilding to in the sed version to	found at eau measu e lat hicle imber wall a mi	ationst extension extensio	n wind. 26' vention control ts and tane	x 1: ies iontai and 1 the veous the	12'. throuse ined beams west store	It ugh a to s. and rage ire	the ool The		
Longmire maintenance (1923-41).	area. This proje	ect was accomplished during	ig the a	amnisti	acton	or su	peri	ncen	idell	L U.	M. 10	JIII II ISOL		

15. SIGNIFICANCE

☐ EXCELLENT

G000

∑FAIR

14. CONDITION

Design of this and other utility buildings constructed at Longmire in the late twenties and early thirties was supervised by Thomas C. Vint, Chief Architect of the NPS Western Division, Branch of Plans and Design. Equipment shed L-208 remains the last substantially unaltered utility building at Longmire.

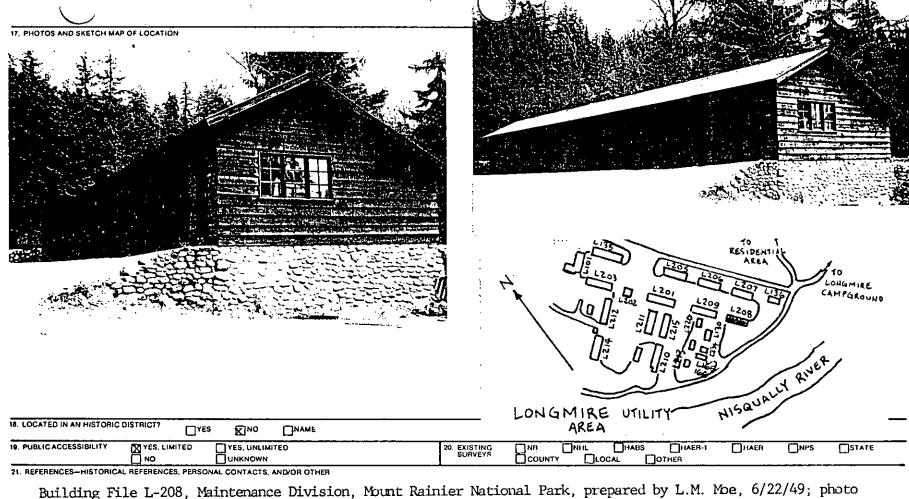
RUINS

DETERIORATED

15. DANGER OF DEMOLITION? (SPECIFY THREAT) YES

□NO

MNKNOWN



Building File L-208, Maintenance Division, Mount Rainier National Park, prepared by L.M. Moe, 6/22/49; photo (no date).

Robert N. McIntyre, "Short History of Mount Rainier National Park" (1952) pp.243-293, Archives, Mount Rainier National Park.

GGF GGF AFFILIATION AFFILIATION WORA Cultural Resources Survey	DATE
GGr MDRA Cultural Resources Survey	7/7/82

Westin Building 2001 Sixth Amount

1920

1. SITE I.D. NO		INVENT	Cultural Resources Division				Seatt		n 98121		
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	7. CLAS	SIFICATION		-	*			•	9, RATING
Longmire Rep	air Shop	Garage and Repair Shop	-								10. DATE
3. SITE ADDRESS (STREET & N	NO;	6. PRESENT USE				·					1927
Longmire L-2	09	Garage and Repair Shop	8. UTM	ZONE EAS	STING		NORTHIN	iG	T		11. REGION
4. CITY/VICINITY Longmire	county Pierce Wa	state Ashington	SCALE	1:24 OTHER-	1:62	2.5		QUAD NAME			
12 OWNER/ADMIN ADDRESS	**************************************								 		

NPS/Mount Rainier National Park, Tahoma Woods-Star Route, Ashford, Washington 98304

Timber-frame: 1-story over a partial basement: rectangular plan: medium-pitched cedar shingle gable roof with projecting eaves and verges; rough lapped Douglas Fir siding; plank siding doors and galvanized steel. overhead doors; concrete garage floor; concrete foundation; garage interior walls and ceilings finished with wood tongue and groove; office interior finished with wood floors, drywall ceiling and walls, fixed sashes and sliding glass windows; concrete walkway sheltered with cedar shingled gable roof leading to grease storage shed (c.1927); rear shed roof addition (c.1960).

This timber frame building at Longmire was constructed in 1927 by the National Park Service for use as a repair shop. It measures 36' x 112'. The exterior was similar to other utility buildings constructed at Longmire in the mid and late twenties and early thirties; a long cedar shingle gable roof with rear gable extension, rough lapped (1 x 12) siding painted brown and plank garage doors. Thomas C. Vint, Chief Architect for the National Park Service's Western Region supervised the design of numerous utility structures in the park including the repair shop. Associate E.A. Davidson supervised construction. The building contained six garage bays each 11' in width and framed with timber posts and beams. An overhead crane operated along the length of the garage. The interior also included a blacksmith's shop, machine shop, parts storage, repair area with a grease pit, battery shop, washroom and an office.

14. CONDITION	EXCELLENT	⊠ 6000	FAIR	DETERIORATED	RUINS	15. DANGER OF DEMOLITION? (SPECIFY THREAT)	☐YES	□no	Mикиоми
						L			

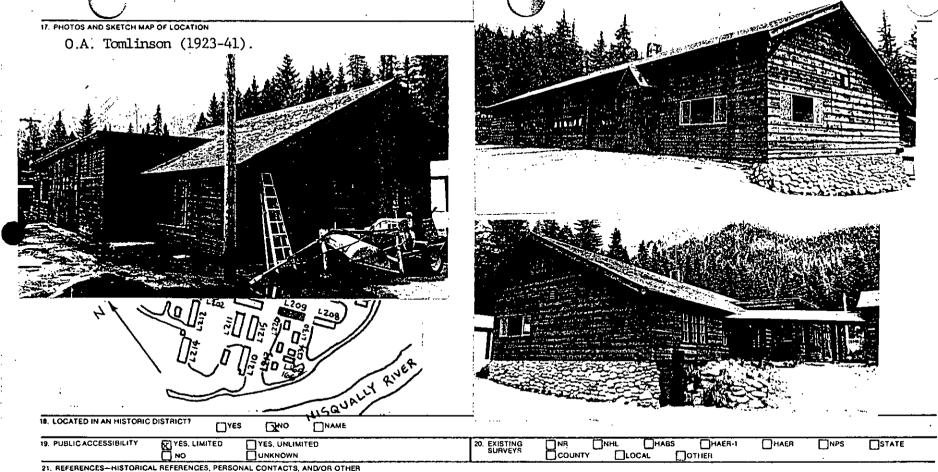
MAXIMINIMANIAN

The garage was secured with sliding plank doors. Subsequent alterations include the removal of the blacksmith's and battery shop, the overhead crane and the infilling of the grease pit. The exterior is largely unaltered though three metal overhead garage doors have replaced plank sliding doors. To the rear, a covered walkway leads to a small timber frame building, constructed c.1927 (see entry of Grease Storage Shed L-220). The repair shop continues to function as such.

Significance

The Repair Shop's design and construction was supervised by Thomas C. Vint, Chief Architect of the National Park Service, Western Region in San Francisco and Associate Landscape Architect Earnest A. Davidson. It is representative of the expansion of administrative and maintenance facilities at Longmire during the administration of Superintendent

DESCRIPTION AND BACKGROUND HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICAL DIMENSIONS, MATERIALS, MAJOR ALTERATIONS, EXTANT EQUIPMENT, AND IMPORTANT BUILDERS, ARCHITECTS, ENGINEERS, ETC.



Building File L-209, Maintenance Division, Mount Rainier National Park; prepared by L.M. Moe, 6/21/49; Waterhouse Report on Construction Activities (with photo), 1927.

Superintendent's Monthly Report, 4 October 1927, Archives, Mount Rainier National Park, Original Drawing, 'Machine Shop - Utility Group," 1 sheet, recommended by Thomas C. Vint, NPS, 5/31/27 (MORA DRG. NO.7).

Robert N. McIntyre, "Short History of Mount Rainier National Park" (1952) pp.243-293, Archives, Mount Rainier National Park.

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22. INVENTORIED BY		AFFILIATION	DATE
G GF	. •	MORA Cultural Resource Survey	7/8/82
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1 XO 6/82		INVEN	RO	Pacific N	Park Servi lorthwest F Resources	Region	Westin 2001 S Seattle	venue	.1 1920 r n 98121	
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	7. CLAS	SIFICATION					·	9. RATING
Longmire Mess Ha	11	Warehouse				 				10. DATE
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE		·	·					1933 1947
Longmire L-212		Abandoned	8. UTM	ZONE EA	STING	NOR	THING			11. REGION
4. CITY/VICINITY	COUNTY	STATE	SCALE	1:24	1:62.5		QUAD			
Longmire 12. OWNER/ADMIN ADDRESS	Pierce I	Vashington		OTHER.		· · · · · · · · · · · · · · · · · · ·	NAME			
NPS/Mount Rainie	r National Park, Tahoma Wood	ls-Star Route, Asl	nford, Wa	ashington	n 98304					
	HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSIC					-				

Timber-frame; 1-story; rectangular plan; medium-pitched corrugated metal gable roof with projecting eaves and verges; brick chimney; rough lapped Douglas Fir siding; off center entrance at north end sheltered with corrugated gable roof porch; front and rear off center entrances; wood floor; concrete pier foundation casement windows; interior remodeled for mess hall (1947); mess hall contains kitchen and dining area, finished gypboard walls and ceilings; storage area unfinished interior.

The Conservation Work Administration (CWA) constructed this timber frame utility building at Longmire in 1933. Originally built to serve as a warehouse, in 1947 the National Park Service remodeled the northern half for use as a mess hall. This included a newly constructed wood floor, additional casement windows, and installation of a kitchen and cooks quarters. New electrical wiring was installed. The kitchen walls and ceilings were finished with plywood and the dining area with celotex. Kitchen appliances were installed; a large refrigerator, one range, a two compartment sink, and a dish washing machine. The southern half of the building continued to be used for coal storage. The exterior, similar in appearance to other utility buildings, contained a long gable roof with rear gable extension and cedar shingles, and rough lapped (1 x 12) siding painted brown. Recently, (c.1980), a correspated metal roof replaced the cedar shingles. In 1981, the mess hall (used of late for YACC and YCC members), was closed for additional remodeling.

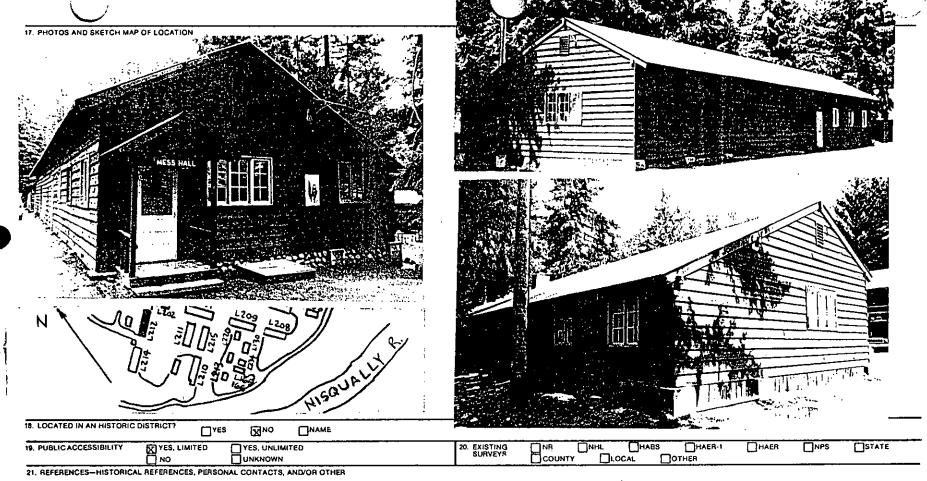
										
14. CONDITION	EXCELLENT	☐ GOOD	FAIR	DETERIORATED	☐ RUINS	15. DANGER OF DEMOLITION? (SPECIFY THREAT)	☐YES	□ио	Пикиоми	

#\$\\$\GN#F\GANGE

The dining room's walls and ceiling have been finished with sheetrock and a new linoleum floor installed. It will soon reopen as an employee's lounge.

16. SIGNIFICANCE

The design and materials of construction are typical of buildings among the Longmire utility group. These facilities were greatly expanded under the superintendency of Major O.A. Tomlinson (1923-1941). Thomas C. Vint, Chief Architect of the NPS Western Regional Office, supervised the design. The converted mess hall is an early example of a public works project at Longmire.



Building File L-212, Maintenance Division, Mount Rainier National Park; prepared by L.M. Moe, 6/22/49.

F 0 6/82				INVENT	ORY	Nationa Pacific I Cultural	North	west F	Regior	1	Westi 2001 Seatt	Sixt	h Ave	enu c	1920 98121
2. NAME(S) OF STRUCTURE				5. ORIGINAL USE .	7. CLASS	IFICATION									P. RATING
Longmire Can	rpentry and	Repair Shop		Carpentry Shop and Warehouse	-		,					\top	1		O. DATE
3. SITE ADDRESS (STREET &	NO)			6. PRESENT USE	1										1933
				Carpentry Shop	B. LUTM	ZONE LE	ASTING							┶┤	
Longmire L-2	214			& Plumbing Shop		EONE E	ASTING	\Box		NORTHI	¥G		-T-		1. REGION
4. CITY/VICINITY		COUNTY		STATE	SCALE	1:24		1:62.5			QUAD	 .		20000000	
Longmire 12. OWNER/ADMIN ADDRESS		Pierce	W	ashington	<u> </u>	OTHER	·				_NAME.				
brick chimne wood doors;	ey; rough la casement wi	pped Douglas F ndows and new	ir sidi solid g	ium-pitched cedar ng; hinged plank o lass pane; concret oove planking.	louble (doors; n	iew w	zood d	loor 1	with	glas	s pa	ne:	two	new
buildings we at Longmire appearance; brown, plank shop and sto	ere construction during the the long ce doors and orage area. The things were comes area was a rea was area was	ted at Longmir superintendence dar shingle go casement windo In the fiftie ut for doors a	e as pa y of Ma able ro ws. Ut s, a pl	nstructed this tir rt of the expansic jor O.A. Tomlinsor of with rear gable ility building L-2 umbing shop was ac e front and a larg in the middle of t	on of pa (1923) e extens (14 meas (ded. A ge pane	ark admi -41). E sion, Do suring 3 A number of glas	nist ach ougla 2'xl of s re	rativ build s Fir 15' o alter place	re and ling victorial controls of the control of th	d mai was s pboar nally ns ha casem	ntendimila d sid converse verse nent v	ance ar in ding tain cour wind	fac n si pai ed a red ow i	ili ze a nte ca sind n tl	ties and d cpentry ce. ne
14. CONDITION	EXCELLENT	⊠ 600р	FAIR	DETERIORATED	RUINS	15. (DANGER SPECIFY	OF DEMOI	LITION?	☐YES	· []no	ΧΙν	INKNOW	'n

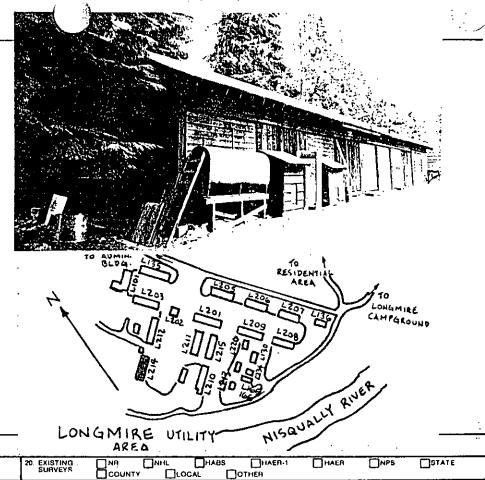
16. SIGNIFICANCE

Building L-214 as with other utility structures built at Longmire in the early thirties, was designed by the NPS Western Region (Branch of Plans and Design) with Thomas C. Vint, Chief Architect, Associate E.A. Davidson supervised construction.

18. LOCATED IN AN HISTORIC DISTRICT?

19. PUBLIC ACCESSIBILITY





YES, LIMITED UNKNOWN 21. REFERENCES—HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER

₩NO

YES, UNLIMITED

NAME

Building File L-214, Maintenance Division, Mount Rainier National Park; prepared by L.M. Moe 6/22/49; Sketch Plan by ADG, 9/6/56.

Robert N. McIntyre, "Short History of Mount Rainier National Park," (1952), pp.243-293, Archives, Mount Rainier National Park.

AFFILIATION MORA Cultural Resource Survey DATE 7/7/82 22. INVENTORIED BY CCF

F XO 6/82	(NRC	nal Park Service c Northwest Regi				ilding, h Aven	ı 1920 ue	
1. SITE I.D. NO	INVENTOR		al Resources Div					ton 98121
2. NAME(S) OF STRUCTURE (CARD 1 of 2)	5. ORIGINAL USE 7	CLASSIFICATION					ΙĬ	9. RATING
Longmire Hiker's Center	Hotel Clubhouse							10, DATE
3. SITE ADDRESS (STREET & NO)	6. PRESENT USE							1911
Longmire L-501	Hikers Info.	UTM ZONE	EASTING	NORTHII	NG	TT		11, REGION
4. CITY/VICINITY COUNTY Longmire Pierce Was	state s hington	CALE 1:24 OTH	1:62.5 ER		QUAE NAME			
NPS/Mount Rainier National Park, Tahoma Woods 13. DESCRIPTION AND BACKGROUND HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICAL IMPORTANT BUILDERS, ARCHITECTS, ENGINEERS, ETC. Log construction; 1 1/2 stories; rectangular p gable dormers in front; stove pipe chimney in walls with corner saddle notching; front center framing (exposed in interior); boulder foundate.	DIMENSIONS, MATERIALS, MAJOR ALTE lan; medium pitched rear; l story shed r r entrance; double-h	rations, extant e cedar shir coof porch	ouipment and ngle gable ro extending alo	ong fro	nt i	facad	le:wh	ole log

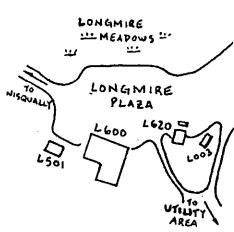
In 1911, the Tacoma and Eastern Railroad erected this log building to serve as a "clubhouse" for their hotel guests. The railroad's hotel, constructed in 1906 and known as the National Park Inn, initially accommodated 60 visitors. A nearby tent camp also operated by the railroad served approximately 75 visitors. In 1911, the park superintendent, Edward S. Hall, described the National Park Inn as a three story structure 125 feet long by 32 feet wide, containing 36 rooms and by using an additional 86 tents, able to accommodate 225 visitors. Hall also mentioned the construction of the log clubhouse, used for recreational purposes by the visitors. In 1918, the Rainier National Park Company purchased the railroad's franchise and Inn property. The clubhouse continued to function as a recreation center. Fire destroyed the original National Park Inn in 1926 and the adjacent "Annex" building was converted into the main hotel facility. (see entry of "National Park Inn" (L-600).)

14. CONDITION	EXCELLENT	☐ GOOD	FAIR	DETERIORATED	☐RUINS	15. DANGER OF DEMOLITION? (SPECIFY THREAT)	YES	□ио	M пихиоми	
										

16. SIGNIFICANCE

Originally constructed by the Tacoma and Eastern Railroad for use as a hotel clubhouse, it is one of the oldest log buildings remaining in the park. The finely crafted structure was built during the brief era of competition between concessionnaires at Longmire (1906-1920). It is an outstanding example of adaptive use for a park building, currently serving as the Hiker's Information Center.







B. LOCATED IN AN HISTORIC DISTRIC	T? YES	⊠ио	NAME							
9. PUBLIC ACCESSIBILITY YE	<u>La.</u>	YES, UNLIMIT	ED	20, EXISTING SURVEYS	OUNTY	NHL HAI	BSHAER-1	HAER	⊠ NPS	STATE

21. REFERENCES-HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER

Building File L-501, Maintenance Division, Mount Rainier National Park.

Pamphlet, "The Mountain of the Great Snow," (c.1917), Chicago, Milwaukee and St. Paul RY, Tacoma Eastern Railroad, Archives, Mount Rainier National Park.

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study, (Denver, CO: NPS, 1981) p.75.

Robert N. McIntyre, "Short History of Mount Rainier National Park" (1952), unpublished manuscript, Archives, Mount Rainier National Park, pp.125-6.

Interview with Al Henderson, NPS Seasonal Interpreter, Mount Rainier National Park, Longmire, Washington 9/17/82.

Robert L. Carper, List of Classified Structures Inventory, (Denver, CO: NPS, 1976).

22. INVENTORIED BY

GGF

AFFILIATION
MORA Cultural Resources Survey

7/12/82

1/25

1. SITE I.D. NO		INVENT	ORY	National Pari Pacific North Cultural Reso	west Regio		Westin 2001 S Seattle	Sixth A	Ψ.	920 21
2. NAME(S) OF STRUCTURE	(CARD 2 of 2)	5. ORIGINAL USE	7. CLAS	SSIFICATION					9. RATH	
Longmire Hiker's Ce	nter	Hotel Clubhouse	<u></u>			•		11	10. DATI	E
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE							19	11
Ionomino I 501		Hiker's Info.		ZONE EASTING		NORTHI	NG		11, REGI	ю́и
Longmire L-501		Center								
4. CITY/VICINITY . Longmire	county Pierce	state Washington	SCALE	1:24 OTHER	1:62.5		QUAD NAME			
12. OWNER/ADMIN ADDRESS										
NPS/Mount Rainier N	ational Park, Tahoma	Woods-Star Route, Ashf	ord, W	lashington 💮			•			
13. DESCRIPTION AND BACKGROUND HISTO IMPOBLANT BUILDERS, ARCHITECTS, EN	DRY INCLUDING CONSTRUCTION DATE(S)), PHYSICAL DIMENSIONS, MATERIALS, MAJOR	ALTERATIO	NS, EXTANT EQUIPMENT	, AND	•				
The building measur	es 30' x 40'. It is	framed with whole log	posts	and beams ar	nd saddle	corne	er noto	hing	was used	in
erecting the walls.	The wood floor com	prised of wood planking	resti	ng on (2 x 8	s) joist	s spac	ed 16'	on '	centers i	n
turn supported on n	ough newn girders. (Glacial boulders form t	ne rou	indation supp	orting the	he tin	iber gi	.rder	. The bu	ild
ing has undergone a	number of alteration	ns for its varied uses.	TC M	as converted	i from a	crapic	ruse to	ah	otel mana	ger
residence c.1926.	Subsequently, the in	terior was remodeled to	serve	as a women'	s embrox	ee doi	mitory	7. I	nterior p	ar-
titions were instal	ied aloug with a kit	chen wing to the buildi	ng s r	ear. The ti	mber ira	me wir	ng was	comp	rised of	а
shed roor and exter	ior of rough Lapped	Douglas Fir siding. In	1952	the National	. Park Se	rvice	purcha	ısed	the build	ing
of the Kainler Natio	onal Park Company inc	cluding the dormitory.	ine b	ouliding was	adapted :	tor us	se as a	ı "Hi	kers Info	rma
addition demolished	Frant for the more	nterior was gutted; par	CL CLON	warrs remov	ed, floo:	rs sta	.ipped	and	the rear	
original appearance	. Except for the re-	moval of the stone chim	ney, t	ne purraing	nas been	resto	red mu	ich t	o its	
original appearance	•								•	

DETERIORATED

RUINS

15. DANGER OF DEMOLITION? (SPECIFY THREAT)

YES

□ NO

□ ∩NKNOMN

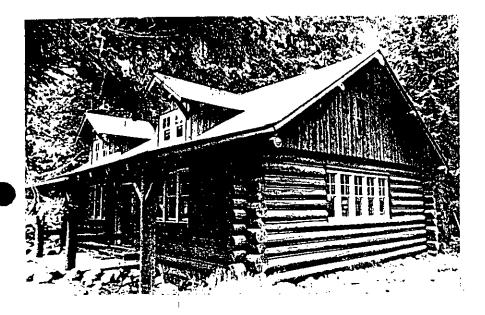
16. SIGNIFICANCE

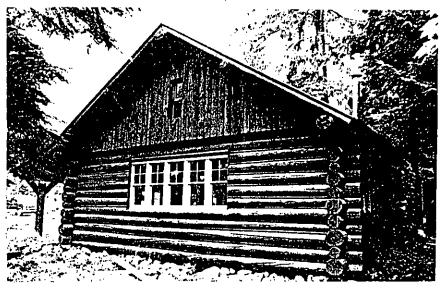
14. CONDITION

EXCELLENT

GOOD

FAIR





18. LOCATED IN AN HISTORIC	DISTRICT?	ES NO NAME						
19. PUBLIC ACCESSIBILITY	YES, LIMITED	YES, UNLIMITED	20. EXISTING SURVEYS	☐NR ☐NHL ☐I	HABSHAER-1 OTHER	HAER	NPS	STATE
21. REFERENCES—HISTORICA	L REFERENCES, PERS	ONAL CONTACTS, AND/OR OTHER						
	1							
	1							
	1	•						
22. INVENTORIED BY			AFFILIATION			DATE		

National Park Service
Pacific Northwest Region
Cultural Resources Division

Westin Building, 2001 Sixth Aver

1920

1. SITE LD. NO	INVEN	TORY	Pacific Northwest Region Cultural Resources Division		Sixth le, Was		ie on 98121
2. NAME(S) OF STRUCTURE	5. ORIGINAL USE	7. CLASS	SIFICATION				9. RATING
National Park Inn	Hotel						10. DATE
3. SITE ADDRESS (STREET & NO)	6. PRESENT USE						1917
Longmire L-600	Hotel	8. UTM	O 3 5 9 0 7 0 0 5	RTHING	7 8	0	11. REGION
4. CITY/VICINITY COUNTY	STATE	SCALE	1:24) 1:62.5	QUAD	_		
<u>Longmire</u> <u>Pierce</u>	Washington		OTHER:	NAME.	RAN	DLE	
12. OWNER/ADMIN ADDRESS							

NPS/Mount Rainier National Park, Tahoma Woods-Star Route, Ashford, Washington 98304

13. DESCRIPTION AND BACKGROUND HISTORY INCLUDING CONSTRUCTION DATE(S), PHYSICAL DIMENSIONS, MATERIALS, MAJOR ALTERATIONS, EXTANT EQUIPMENT, AND IMPORTANT BUILDERS, ARCHITECTS, ENGINEERS, ETC.

Timber frame; 2 1/2 stories with basement; rectangular plan; steeply pitched cedar shingled roof with intersecting gables; projecting eaves and verges; cedar shingle second story exterior siding; rough lapped Douglas Fir first story exterior siding; full width, front, 1 story porch; multi, front off center entrances; double hung sashes; wood floors; first floor dining area, gift shop, post office; second floor hotel rooms; rear 1 story kitchen addition (1926).

The present National Park Inn was constructed in 1916-17 under the auspices of the Longmire Springs Hotel Company. The year after Elcain Longmire's death in 1915, the Longmire family leased their property to three persons who formed the Longmire Springs Hotel Company. The new management proceeded to erect sixteen cottages, a "sulphur plunge" and the timber frame, seventeen room hotel measuring 50' x 100'. In 1918, the Rainier National Park Company acquired the old National Park Inn built by the Tacoma and Eastern Railroad (later under the Milwaukee Road), in 1906. They simultaneously secured a lease from the Longmire Springs Hotel Company to operate their newly constructed facilities. The Rainier National Park Company intended to operate the new hotel for lodging only. It became known as the National Park Inn Annex. In 1920, permission was granted for the moving of the Annex from the Longmire property across the street (to its present location), and adjacent to the old National Park Inn. The old

4. CONDITION	EXCELLENT	☐ GOOD	X FAIR	DETERIORATED	RUINS	15. DANGER OF DEMOLITION? (SPECIFY THREAT)	YES	□ио	Mикиоми	

Inn was destroyed by fire in the summer of 1926 and work commenced on remodeling the Annex Building. A kitchen wing was constructed to the building's rear. A dining room, lobby, office and lavatories were installed on the first floor. The Annex then assumed the name National Park Inn. Several bungalow cabins were erected to supplement accommodations under plans approved by N.P.S. Landscape Engineer Daniel H. Hull. The Rainier National Park Company managed by Paul H. Sceva, operated these facilities through the early 1950's.

Following a National Park Service inspection of concession buildings at Longmire in 1952, a number of structures were declared obsolete and unsafe. A decision was made to retain the National Park Inn and only two of the guest cottages. The remaining cottages, and a community bath and toilet building was removed. Under new arrangements, the Rainier National Park Company leased the National Park Inn from the NPS. This continued until 1968 when the company was dis-

17. PHOTOS AND SKETCH MAP OF LOCATION

solved and its assets sold. Presently, the facility is operated by the park concessionaire, Cuest Services, Inc. Except for repainting the building brown and reconstructing the front porch, the Inn's front facade remains unaltered. Steel frame fire escapes with corrugated metal roofs are being erected at each end of the building.

16. SIGNIFICANCE

The National Park Inn was constructed during the brief era of competition between concessionaires in the park (1906-1918). Although the building was relocated in 1920 and assumed the name of the original National Park Inn

in 1926 its exterior front facade has remained virtually unaltered.





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MIS QUALLY TO MENOUND	1
ENTRANCE PLAZA	RADISE
NATIONAL LEGIS	, +-
PARK INN	TO LONGMIRE CAMPGROUND

18. LOCATED IN AN HISTORIC DISTRICT? TTYES [⊒NO NAME YES, LIMITED XYES, UNLIMITED ☐HAER-1 19. PUBLIC ACCESSIBILITY 20. EXISTING HABS HAER XINPS STATE ᆸᄵ HUNKNOWN COUNTY .. DLOCAL OTHER

21. REFERENCES-HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER

Building File L-600, Maintenance Division, Mount Rainier National Park; Drawing New Porch - National Park Inn, 1968.

Superintendent's Monthly Reports: 15 September 1916; 2 April 1918; 4 May 1920; 8 July 1926, Archives, Mount Rainier National Park.

Robert N. McIntyre "Short History of Mount Rainier National Park" (1952), unpublished manuscript, Archives, Mount Rainier National Park, p.123.

Erwin N. Thompson Mount Rainier National Park, Washington: Historic Resource Study, (Denver, Colorado: N.P.S., 1981) pp.67-74.

Robert L. Carper List of Classified Structures Inventory, (Denver, Colorado: N.P.S., 1976).

22 INVENTORIED BY
Gregory G. Fitzsimons

AFFILIATION
MORA Cultural Resource Survey

DATE

1. SITE I.D. NO		INVENT	NTORY National Park S Pacific Northw Cultural Resou		west Region 2		Westin Building, 2001 Sixth Avenue Seattle, Washington		
2. NAME(S) OF STRUCTURE		5. ORIGINAL USE	7. CLASS	IFICATION]		9. RATING	
Longmire Service Stat	cion	Service Station						10. DATE	
3. SITE ADDRESS (STREET & NO)		6. PRESENT USE						1929	
Longmire L-620		Service Station	e. UTM	ONE EASTING	NORTH	ING		11. REGION	
4. CITY/VICINITY	COUNTY	STATE	SCALE	1:24 1:6	2.5	QUAD		-	
Longmire 2. OWNER/ADMIN ADDRESS	Pierce	Washington	<u> </u>	OTHER.		NAME			
	-f1 to1. m.l			1.1					
NPS/Mount Kainier Nat	ional Park, Tahoma Wood	ls-Star Koute. Ashto	ord. Wa	shinoton 98304					
3. DESCRIPTION AND BACKGROUND HISTOR IMPORTANT BUILDERS, ARCHITECTS, ENGI	Y INCLUDING CONSTRUCTION DATE(S), PHYSIC INCERS, ETC.	CAL DIMENSIONS, MATERIALS, MAJOR	ALTERATION	S, EXTANT EQUIPMENT, AND					
Concrete, stone and teaves and verges; log floor (center) entran	wincluding construction date(s), physicineers etc. timber frame; 1 1/2 storg veneer siding, stone value with wood stairway a lation; first floor sale	cal dimensions, materials, major y; rectangular plan meneer, ground to wi ccess; fixed sashe	n; stee indow s s and c	s extant Equipment and ply pitched ce ill level; from asement windows	dar shingle	ter ent	rance: re	ar. uppe	

FAIR

apartment is by means of a wooden stairway to the building's rear.

X 0000

14. CONDITION

EXCELLENT

The building's design was approved by the National Park Service's Western Region Branch of Plans and Design with Thomas C. Vint, Chief Architect. It represents the exaggerated rustic style prevalant in Park Service architecture in the twenties and thirties. The service station continues to function as originally intended and remains largely unaltered.

first floor is operated as a storage and sales office; the upper floor contains a small apartment. Entrance to the

FILINS

15. DANGER OF DEMOLITION? (SPECIFY THREAT)

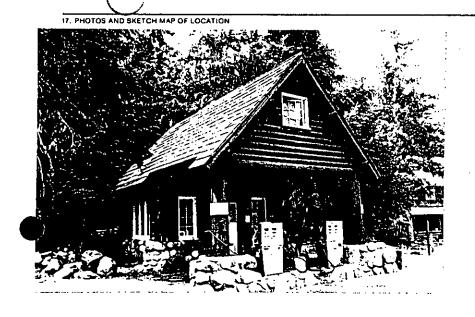
YES

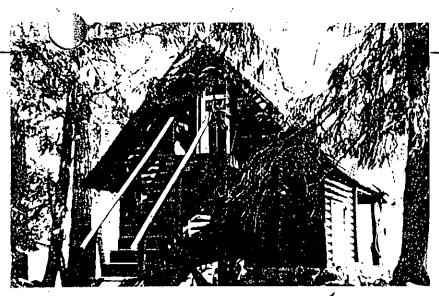
□ио

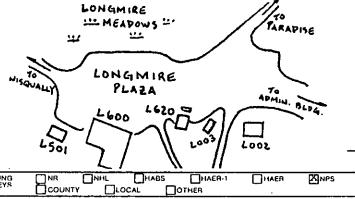
KJUNKNOWN

DETERIORATED

The Longmire Service Station was designated a National Historic Landmark in 1987.







18. LOCATED IN AN HISTORIC DISTRICT?

19. PUBLIC ACCESSIBILITY YES, LIMITED

YES, UNLIMITED

NAME

20. EXISTING SURVEYS STATE

21. REFERENCES-HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER

YES

Building File L-620, Maintenance Division, Mount Rainier National Park; photo dated 1929.

Erwin N. Thompson, Mount Rainier National Park, Washington: Historic Resource Study (Denver, Colorado: NPS 1981), pp.69-70.

Robert L. Carper, List of Classified Structures Inventory (Denver, Colorado: NPS, 1981).

William C. Tweed, Laura E. Soulliere, Henry G. Law, <u>National Park Service Rustic Architecture: 1916-1942</u> (Denver, Colorado: NPS, 1977) pp.48-52.

Superintendents Monthly Report: 5 July 1919, 4 August 1919, Archives, Mount Rainier National Park.

22. INVENTORIED BY

GGF

AFFILIATION
MORA Cultural Resource Study

OATE 7/12/82